Nkonkobe Local Municipality



Group Annual Financial Statements for the year ended 30 June 2012

Index	Page
Cover	2
General Information	3-4
Accounting Officers' Report and Approval	5
Mayor's Foreword	6
Statement of Financial Position	7
Statement of Financial Performance	8
Statement of Changes in Net Assets	9
Cash Flow Statement	10
Accounting Policies	11-21
Notes to the Annual Financial Statements	22-43
Appendix A: Schedule of External Loans	44
Appendix B: Analysis of Property, Plant and Equipment	45-48
Appendix C: Segmental Statement of Financial Performance	49
Appendix D: Actual versus Budget	50

Group Annual Financial Statements

for

Nkonkobe Local Municipality

for the year ended 30 June: 2012

Province: Eastern Cape

AFS rounding: R (i.e. only cents)

	Contact Information:
Name of Municipal Manager:	K.C Maneli
Name of Chief Financial Officer:	C Makedama
lame of Chief Executive Officer:	L Gwintsa
Contact telephone number:	(046) 645 7400
Contact e-mail address:	Vmakedama@nkonkobe.gov.za_or_castrov@webmail.co.za
Name of contact at provincial	
reasury:	Mrs Nomfundo Fetsha (Senior Municipal Finance Support)
Contact telephone number:	043 721 2509
Contact e-mail address:	Nomfundo.Fetsha@treasury.ecprov.gov.za
Name of contact at National	
reasury:	Matsie Sehlapelo
ontact telephone number:	012 315 5295
Contact e-mail address:	Matsie.Sehlapelo@treasury.gov.za

Council Member

Council Member Council Member

Council Member

Council Member Council Member

Council Member

Council Member

Council Member

Council Member Council Member

General information

Members of the Council

Ntsangani AW Mayor M!amla NP Speaker

Makeleni MJ Member of the Executive Committee Matyila SP Member of the Executive Committee Mgengo ME Member of the Executive Committee Ngcakaza JN Member of the Executive Committee Sinyongo LL Member of the Executive Committee

Kganedi RA Ngwentle SL Penu SA Ndevu V Nono Daniels CNN Zoki NR Gora NIV Maqakela SW Papu ZL Sixolo P Matya T Gysman D Dyantyi X Nghona C Kanie-Esau LJ Mamase XV Booysen AA Tyibilika TE Sango - Blackie N Stofile AC Rawana MO Nyangintaka CM Moendu Z Kleyi S

Council Member Bantam E Council Member Noume M Nyenyeku MDM Council Member Council Member Dwanya TP Matshaya MF Council Member Council Member Xelelwa H Kata MB Council Member Council Member Ngaye T Council Member Mbalo NC Council Member Rulashe N Council Member Tyali M Mhlambiso S Council Member Council Member Tyali N Ndlazi N Council Member Zibi V Council Member

Municipal Manager

Mr K.C Maneli

Maqoma S

Mabandia NL

Chief Financial Officer

Mr C Makedama

Chief Executive Officer

L Gwintsa

Grading of Local Authority

Grade B. Low Capacity Municipality

Auditors

Auditor-General

Bankers

First National Bank

General information (continued)	
Registered Office:	8 Somerset Street
Physical address:	8 Somerset Street Fort Beaufort 5720
Postal address:	PO Box 36 Fort Beaufort 5720
Telephone number:	(046) 645 7400
Fax number:	(046) 645 2562
E-mail address:	pmadotyeni@nkonkobe.gov.za

Nkonkobe Local Municipality GROUP ANNUAL FINANCIAL STATEMENTS

for the year ended 30 June 2012

Accounting Officer's Responsibilities and Approval

The accounting officer is required by the Municipal Finance Management Act (Act 56 of 2003), to maintain adequate accounting records and is responsible for the content and integrity of the annual financial statements and related financial information included in this report. It is the responsibility of the accounting officer to ensure that the annual financial statements fairly present the state of affairs of the municipality as at the end of the financial year and the results of its operations and cash flows for the period then ended. The external auditors are engaged to express an independent opinion on the annual financial statement and was given unrestricted access to all financial records and related data.

The annual financial statements have been prepared in accordance with Standards of Generally Recognised Accounting Practice (GRAP).

The annual financial statements are based upon appropriate accounting policies consistently applied and supported by reasonable and prudent judgements and estimates.

The accounting officer acknowledges that he is ultimately responsible for the system of internal financial control established by the municipality and place considerable importance on maintaining a strong control environment. To enable the accounting officer to meet these responsibilities, the accounting officer sets standards for internal control aimed at reducing the risk of error or deficit in a cost effective manner. The standards include the proper delegation of responsibilities within a clearly defined framework, effective accounting procedures and adequate segregation of duties to ensure an acceptable level of risk.

These controls are monitored throughout the municipality and all employees are required to maintain the highest ethical standards in ensuring the municipality's business is conducted in a manner that all reasonable circumstances is above reproach. The focus of risk management in the municipality is on identifying, assessing, managing and monitoring all known forms of risk across the municipality. While operating risk cannot be fully eliminated, the municipality endeavours to minimise it by ensuring that appropriate infrastructure, controls, systems, and ethical behaviour are applied and managed within predetermined procedures and constraints.

The accounting officer is of the opinion, based on the information and explanations given by management that the system of internal control provides reasonable assurance that the financial records may be relied on for the preparation of the annual financial statements. However, any system of internal financial control can provide only reasonable, and not absolute, assurance against material misstatement or deficit.

The accounting officer has reviewed the municipality's cash flow forecast for the year ended 30 June 2013 and, in the light of this review and the current financial position, he is satisfied that the municipality has or has access to adequate resources to continue in operational existence for the foreseeable future.

The annual financial statements are prepared on the basis that the municipality is a going concern.

Although the accounting officer is primarily responsible for the financial affairs of the municipality, they are supported by the municipality's external auditors.

The external auditors are responsible for independently reviewing and reporting on the municipality's annual financial statements.

The annual financial statements set out on pages 7 to 43, which have been prepared on the going concern basis, were approved by the accounting officer on 31 August 2012 and were signed on its behalf by:

Mr. K. C Mane i Accounting Officer

30 September 2012

Nkonkobe Local Municipality ANNUAL FINANCIAL STATEMENTS for the year ended 30 June 2012

Mayor's Foreword

It gives me great pleasure to present the annual financial statements for the 2011/2012 financial year. The Municipal Finance Management Act provides that a municipality must prepare the annual financial statements of the institution and, within two months after the end of the financial year to which those statements relate, submit them to the Auditor General for auditing. During the last financial year we presented improved financial statements to Council. This year, as we endeavour to make further improvements to our financial statements, as the municipality we have tried our utmost best to adhere to the Generally Recognised Accounting Practices when preparing the financial statements - to produce reports attuned to specific needs of the Nkonkobe community.

The annual financial statements for the year under review - 2011/2012 - portray a different picture than the last financial year. This is with regards to financial viability and debt management of the municipality. As an institution with a thin revenue base we have devised strategies to enhance our revenue, so that we are able to move away from grant dependency and become a self sufficient municipality.

To this end, we have established a technical unit in order to do most projects in-house, and some of the projects are funded through our own revenue. As a result, I can safely say that the current financial statements are a true reflection of all the institution's financial activities in the year under review. The challenges that the municipality faced before should be a thing of the past and as such, we firmly believe that we can do better to change the situation from qualified to clean audit.

We are especially pleased to have a functional audit committee and we have also beefed-up our internal audit unit. This purports that the municipality is determined to strive for clean audit outcomes. Our audit committee is committed to ensuring that the municipality performs better.

A.W Ntsangani Honourable Mayor

30 September 2012

Nkonkobe Local Municipality GROUP ANNUAL FINANCIAL STATEMENTS STATEMENT OF FINANCIAL POSITION as at 30 June 2012

441 [-1	14.1	OF	FI	145414	OME	Г
		-4.5	20	Lane de	2042	

		as at 30 June 2012			
	Г	Group)	Nkonkobe Local M	unicipality
	Note	2012	2011	2012	2011
		R*000	R'000	R .	R
ASSETS	Lag.				
Current assets	_				
Cash and cash equivalents	1	5.635.748	4.561.099	-	2.558.542
Trade and other receivables from exchange transactions	2	7.439.105	13.118.391	7.439.105	13,118,391
Other receivables from non-exchange transactions	3	4.062.054	7,478.200	4.062.054	6.634.563
Other receivables from non-exchange transactions	4	590.382	565.355	590.382	565,355
Other receivables from non-exchange transactions	10	1,665,341	1,177,507	1.665,341	1.177.507
Non-current assets					
Property, plant and equipment	5	288.158.686	276.333.926	287.660,781	275.893,294
Intangible assets	6	186,359	121.418	186.359	121,418
Investment property carried at fair value	7	16.386,200	14,893,200	16,386,200	14,893.200
Total assets	E	324,123,874	318,249,095	317,990,221	314,962,269
LIABILITIES	Γ				
Current flabilities	- 1				
***************************************	8	23.017.317	18,990,946	22,227,280	18.951.124
Trade and other payables Consumer deposits	9	1,109,130	1.037.039	1,109,130	1.037.039
Bank overdraft	1	310.452	1.007.008	310.452	1.031.035
Current portion of unspent conditional grants and receipts	11	5.000.111	2.966.870	170.634	1,037,004
Current portion of borrowings	12	5.000.111	3,520,171	110.004	3.520.171
Current portion of finance lease liability	13	157.211	5,520,111	157.211	0.020.111
Other current financial liabilities	14	13.052	12,840	13.052	12.840
Other contact infancial gapinges	1"	13.032	12,040	13.002	12,040
Non-current liabilities	1				
Non-current finance lease liability	13	201.002		201,002	
Non-current provisions	15	33.487.726	24,343,020	33.487.726	24,343,020
	-	63.296.001	50,870,885	57,676,487	48,901,198
Total liabilities	-	63,296,001	50,870,865	31,670,487	40,501,150
Net assets		260,827,873	267,378,210	260,313,735	266,061,071
NET ASSETS					
Reserves		4,152,100	-	4,152,100	
Accumulated surplus		256.675.773	267,378,208	256,161,635	266,061,071
Total net assets		260,827,873	267,378,209	260,313,735	266,061,071

Nkonkobe Local Municipality GROUP ANNUAL FINANCIAL STATEMENTS STATEMENT OF FINANCIAL PERFORMANCE for the year ending 30 June 2012

	for the ye	ar ending 30 June 2012			
		Group		Nkonkobe Local N	lunicipality
	Note	2012	2011	2012	2011
		R'000	R'000	R	R
Revenue					
Non-exchange Revenue					- 1
Property rates	16	19.069.818	15.632,871	19.069.818	15.632,871
Government grants and subsidies	21	111.909.643	105.204.729	106,218,163	98.633.372
Fines		76.910	432,800	76.910	432.800
Exchange Revenue					
Service charges	17	25.309,430	15,022.783	25.309.430	15.022.783
Rental of facilities and equipment	18	330.689	215.032	330.689	215.032
Interest earned - external investments	19	888,261	1,254,661	870.954	1,081,540
Interest earned - outstanding receivables	20	1,672,997	5.131.802	1.672.997	5.131.802
Licences and permits		2,154,470	2,180,958	2.154,470	2,180,958
Other income	22	1,705,421	4.683.222	1.507.306	4.654.122
Total revenue		163,117,639	149,758,857	157,210,737	142,985,278
Expenses			i		
Employee related costs	23	54.507.548	47,197,763	51.149.806	43.864,502
Remuneration of councillors	24	10.464.769	9,957,032	10,464,769	9,957,032
Bad debts	2,3	7.153.286	18.866.779	7,153.286	18.866,779
Depreciation and amortisation expense	25	22.859,209	21.376.854	22,755,198	21.313,328
Repairs and maintenance	1	11.688,518	8.901.698	11.686.611	8.891.821
Finance costs	26	98,158	988,659	98,158	988,659
Bulk purchases	27	17.090,908	18,163,361	17,090,908	18,163,361
Grants and subsidies paid	28	9,674,167	6.754,101	10.640.770	7.691.014
Transfers and Donations		486,747	-	-	- 1
General expenses	29	39.647.064	28.201.078	36.001.347	25,174,895
Total expenses	L	173,670,375	160,407,326	167,040,854	154,911,391
Loss on sale of assets	30	149.699	125,458	69.319	125,458
Deficit for the year		(10,702,434)	(10,773,927)	(9,899,436)	(12,051,571)

		GROUP A	Nkonkobe Local Municipality GROUP ANNUAL FINANCIAL STATEMENTS STATEMENT OF CHANGES IN NET ASSETS as at 30 June 2012	icipality STATEMENTS INET ASSETS			
			Group			Nkonkobe	
		Revaluation Reserve	Accumulated Surplus/(Deficit)	Total: Net Assets	Revaluation Reserve	Accumulated Surplus/(Deficit)	Total: Net Assets
	Note	œ	~	œ	ĸ	~	2
Balance at 30 June 2010		1	29,875,659	29,875,659		29,837,924	29,837,924
Prior period error correction Change in accounting policy	4 4 4 4	4 1	(11,489,206) 259,765,683	1,760		(11,490,965) 259,765,683	259,765,683
Restated balance		I	278,152,136	289,643,101		278,112,641	289,603,607
Surplus / (deficit) for the period		1	(10,773,928)	(10,773,928)		(12,051,571)	(12,051,571)
Restated balance		ı	267,378,208	267,378,208	٠	266,061,071	266,061,071
Revaluation of property plant and equipment		4,152,100	ă ·	4,152,100	4,152,100	٠	4,152,100
Surplus / (deficit) for the period		4 159 400	(10,702,435)	(10,702,435)	4 459 400	(9,899,436)	(9.899,436)

		Municipality			
GROUP ANNUAL FIN					
C)	ASH FLOW ST				
	as at 30 Jun				
		Grou		Nkonkobe Local	
Note		2012 R'000	2011 R*000	2012 R	2011 R
CASH FLOWS FROM OPERATING ACTIVITIES					
Receipts		167,608,023	128,309,182	157,821,410	127,693,144
Sales of goods and services		47.551.991	16.937.736	47,551,991	16,937,736
Grants		115,968,018	100,330,861	106,218,162	99,887,944
Interest received		2,580,708	6,386,463	2.543,950	6.213.341
Other receipts		1,507,306	4,654,122	1,507,306	4,654,122
Payments		130,790,944)	(107,786,777)	(124,736,322)	(102,451,813)
Employee costs		58,524,492	49,689,773	52,469.870	44,354,809
Suppliers		61.527.524	49,417,330	61,527,524	49,417,330
Interest paid	i	98,159	988.659	98,158	988,659
Grants & Transfers	L	10,640,770	7,691,014	10,640,770	7,691,014
let cash flows from operating activities	31	36,817,079	20,522,406	33,085,088	25,241,331
CASH FLOWS FROM INVESTING ACTIVITIES					
Purchase of assets		(32,027,325)	(31,613,440)	(31,928,526)	(31.128,922)
Proceeds on disposal of assets		(69,319)	(125,458)	(69,319)	(125,458)
Net cash flows from investing activities		(32.096,645)	(31,738,898)	(31.997,846)	(31,254,380)
CASH FLOWS FROM FINANCING ACTIVITIES					
vew borrowings raised / (Repaid)		201,002	(1,731,189)	201,002	(1,731,189)
ncrease / (Decrease) in short term borrowings		(4.229.330)	1,037,004	(4,229,330)	1,037,004
ncrease in Consumer deposits		72,091	95.231	72,091	95.231
let cash flows from financing activities		(3,956,237)	(598,954)	(3,956,237)	(598,954)
let increase / (decrease) in net cash and cash equivalents		764,196	(11,815,446)	(2,868,995)	(6,612,004)
let cash and cash equivalents at beginning of period	1	4,561,099	16,376,545	2,558,542	9,170,546
let cash and cash equivalents at end of period	32	5,325,296	4,561,099	(310,452)	2,558,542

1 BASIS OF ACCOUNTING

1.1 BASIS OF PRESENTATION

The annual financial statements have been prepared on an accrual basis of accounting and are in accordance with historical cost convention unless specified otherwise.

These annual financial statements have been prepared in accordance with Generally Recognised Accounting Practice (GRAP), issued by the Accounting Standards Board in accordance with Section 122(3) of the Municipal Finance Management Act. (Act No 56 of 2003).

The principal accounting policies adopted in the preparation of these annual financial statements are set out below.

Assets, liabilities, revenues and expenses have not been offset except when offsetting is required or permitted by a Standard of GRAP

The accounting policies applied are consistent with those used to present the previous year's financial statements, unless explicitly stated. The details of any changes in accounting policies are explained in the relevant policy.

1.2 PRESENTATION CURRENTY

These annual financial statements are presented in South African Rand, which is the functional currency of the municipality.

1.3 GOING CONCERN ASSUMPTION

These annual financial statements have been prepared on the assumption that the municipality will continue to operate as a going concern for at least the next 12 months.

1.4 COMPARATIVE INFORMATION

Budget information in accordance with GRAP 1 and guidance issued by National Treasury, has been provided in an annexure and notes to these financial statements and forms part of the audited annual financial statements.

When the presentation or classification of items in the annual financial statements is amended, prior period comparative amounts are restated. The nature and reason for the reclassification is disclosed. Where accounting errors have been identified in the current year, the correction is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Where there has been a change in accounting policy in the current year, the adjustment is made retrospectively as far as is practicable, and the prior year comparatives are restated accordingly. Changes in accounting estimates is accounted for prospectively.

1.5

STANDARDS, AMENDMENTS TO STANDARDS AND INTERPRETATIONS ISSUED BUT NOT YET EFFECTIVE

The following GRAP standards have been issued but are not yet effective at the reporting date and have not been early adopted by the municipality:

GRAP 18 Segment Reporting - issued March 2005

GRAP 20 Related Parties - issued June 2011

GRAP 21 Impairment of non-cash generating assets - issued March 2009

GRAP 24 Presentation of Budget Information in Financial Statements - issued November 2007

GRAP 25 Employee Benefits - issued November 2009

GRAP 26 Impairment of cash generating assets - issued March 2009

GRAP 103 Heritage Assets - issued July 2008

GRAP 104 Financial Instruments - issued October 2009

GRAP 105 Transfer of functions between entities under common control

GRAP 106 Transfer of functions between entities not under common control

GRAP 107 Mergers

Application of all the above GRAP standards will be effective from the date to be announced by the Minister of Finance and no standards have been early edopted. For the standards that have been approved, but an effective date has not been determined by the Minister of Finance at the reporting date, certain elements may have been used to formulate an accounting policy.

The impact of the standards not yet effective on future financial statements is not expected to be significant.

Management has considered all the above-mentioned GRAP standards issued but not yet effective and anticipates that the adoption of these standards will not have a significant impact on the financial position, financial performance or cash flows of the municipality. Management applied Directive 5 in determining its reporting framework and accounting policies.

2 PROPERTY, PLANT AND EQUIPMENT

2.1 INITIAL RECOGNITION

Property, plant and equipment are tangible non-current assets (including infrastructure assets) that are held for use in the production or supply of goods or services, rental to others, or for administrative purposes, and are expected to be used during more than one year. Items of property, plant and equipment are initially recognised as assets on acquisition date and are initially recorded at cost. The cost of an item of property, plant and equipment is the purchase price and other costs attributable to bring the asset to the location and condition necessary for it to be capable of operating in the manner intended by the municipality. Trade discounts and rebates are deducted in arriving at the cost. The cost also includes the necessary costs of dismantling and removing the asset and restoring the site on which it is located.

When significant components of an item of property, plan and equipment have different useful lives, they are accounted for as separate items (major components) of property, plant and equipment.

Where an asset is acquired by the municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired.

Where an item of property, plant and equipment is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

Major spare parts and servicing equipment qualify as property, plant and equipment when the municipality expects to use them during more than one period. Similarly, if the major spare parts and servicing equipment can be used only in connection with an item of property, plant and equipment, they are accounted for as property, plant and equipment.

2.2 SUBSEQUENT MEASUREMENT - REVALUATION MODEL (LAND AND BUILDINGS)

Subsequent to initial recognition, land and buildings are carried at a revalued amount, being its fair value at the date of revalutaion less any subsequent accumulated depreciation and impairment losses.

An increase in the carrying amount of an asset as a result of a revaluation is credited directly to a revaluation surplus reserve, except to the extent that it reverses a revaluation decrease of the same asset previously recognised in surplus or deficit.

A decrease in the carrying amount of an asset as a result of a revaluation is recognised in surplus or deficit, except to the extent of any credit balance existing in the revaluation surplus in respect of that asset.

2.3 SUBEQUENT MEASUREMENT - COST MODEL (EXCLUDING LAND AND BUILDINGS)

Subsequent to initial recognition, items of property, plant and equipment are measured at cost less accumulated depreciation and impairment losses. Land is not depreciated as it is deemed to have an indefinite useful life.

Where the municipality replaces parts of an asset, it derecognises the part of the asset being replaced and capitalises the new component. Subsequent expenditure incurred on an asset is capitalised when it increases the capacity or future economic benefits associated with the asset.

Subsequent expenditure including major spare parts and servicing equipment qualify as property, plant and equipment if the recognition criteria are met.

2.4 DEPRECIATION AND IMPAIRMENT

Depreciation is calculated on the depreciable amount, using the straight-line method over the estimated useful lives of the assets. Components of assets that are significant in relation to the whole asset and that have different useful lives are depreciated separately. The annual depreciation rates are based on the following estimated average asset lives in line with National Treasury guidelines:

Infrastructure		Other	
Roads and Paving	3 - 50 years	Buildings	30 - 50 years
Pedestrian Malls		- Mobile offices	10 years
Electricity		- Specialist vehicles	6 years
Water		- Other vehicles	5 years
Sewerage		- Office equipment	5 years
~		Furniture and fittings	6 years
		Specialised plant and equipment	10 years
Community		Other items of plant and equipment	5 years
Buildings	25 - 50 years	Landfill sites	30 - 55 years
Recreational Facilities	25 - 30 years	Emergency equipment	3 - 10 years
Security	, , , ,	- Computer equipment	3 years
Halls	25 - 50 years	Intangible assets (Software)	3 years
Libraries	25 - 30 years	3,1111,111,111,111,111,111,111,111,111,	
Parks and gardens	, , , , , , , , , , , , , , , , , ,		
Other assets	25 - 30 years		

2.4 DEPRECIATION AND IMPAIRMENT (Cont.)

Heritage assets

Buildings Paintings and artifacts

Finance lease assets

Office equipment 5 years
Other assets 3 - 6 years

The Municipality maintains and acquires assets to provide a social service to the community, with no intention of disposing of the assets for any economic gain, and thus no residual values are determined other than for certain Machinery and Equipment and Transport assets with significant carrying values. For Machinery and Equipment and Transport (Above R5.000) the residual value and the useful life of an asset and the depreciation method is reviewed annually and any changes are recognised prospectively as a change in accounting estimate in the Statement of Financial Performance. Minor assets (Below R5.000) are recognised and depreciated annually to R1 and is included in the asset register mainly for completeness and monitoring purposes.

The municipality tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an item of property, plant and equipment is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance

Heritage Assets

Heritage assets, which are culturally significant resources and which are shown at cost, are not depreciated owing to the uncertainty regarding their estimated useful lives, as reflected in the table below:

Heritage Sites

Memorials & Statues

Heritage Sites

Museums

Art Works

Useful LifeRange in Years

Indefinite Life

Indefinite Life

Indefinite Life

Indefinite Life

Indefinite Life

2.5 DERECOGNITION

Items of Property, plant and equipment are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an item of property, plant and equipment is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

2.6 TRANSITIONAL PROVISIONS

The municipality has brought in retrospectively all assets previously not disclosed as per the provisions of directive 4. The previously unrecognised assets were valued and retrospectively recognised in accordance with the provisions of directive 7.

3 INTANGIBLE ASSETS

3.1 INITIAL RECOGNITION

An intangible asset is an identifiable non-monetary asset without physical substance. Examples include computer software, licences, and development costs. The municipality recognises an intangible asset in its Statement of Financial Position only when it is probable that the expected future economic benefits or service potential that are attributable to the asset will flow to the municipality and the cost or fair value of the asset can be measured reliably.

Internally generated intangible assets are subject to strict recognition criteria before they are capitlised. Research expenditure is never capitalised, while development expenditure is only capitalised to the extent that:

- the municipality intends to complete the intangible asset for use or sale;
- · it is technically feasible to complete the intangible asset;
- · the municipality has the resources to complete the project; and
- it is probable that the municipality will receive future economic benefits or service potential.
- . The ability to measure reliably the expenditure during development.

intangible assets are initially recognised at cost.

3 INTANGIBLE ASSETS (Cont.)

Where an intangible asset is acquired by the municipality for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of that asset on the date acquired.

Where an intangible asset is acquired in exchange for a non-monetary asset or monetary assets, or a combination of monetary and non-monetary assets, the asset acquired is initially measured at fair value (the cost). If the acquired item's fair value was not determinable, it's deemed cost is the carrying amount of the asset(s) given up.

3.2 SUBEQUENT MEASUREMENT - COST MODEL

Intangible assets are subsequently carried at cost less accumulated amoritisation and impairments. The cost of an intangible asset is amortised over the useful life where that useful life is finite. Where the useful life is indefinite, the asset is not amortised but is subject to an annual impairment test.

3.3 AMORTISATION AND IMPAIRMENT

Amortisation is charged so as to write off the cost or valuation of intangible assets over their estimated useful lives using the straight line method. The annual amortisation rates are based on the following estimated average asset lives:

Computer software

Vegre

The amortisation period and the amortisation method for an intangible asset with a finite useful life are reviewed at each reporting date and any changes are recognised as a change in acounting estimate in the Statement of Financial Performance.

The municipality tests intangible assets with finite useful lives for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an item of an intangible asset is greater than the estimated recoverable amount (or recoverable service amount), it is written down immediately to its recoverable amount (or recoverable service amount) and an impairment loss is charged to the Statement of Financial Performance.

3.4 DERECOGNITION

Intangible assets are derecognised when the asset is disposed of or when there are no further economic benefits or service potential expected from the use of the asset. The gain or loss arising on the disposal or retirement of an intangible asset is determined as the difference between the sales proceeds and the carrying value and is recognised in the Statement of Financial Performance.

4 INVESTMENT PROPERTY

4.1 INITIAL RECOGNITION

Investment property includes property (land or a building, or part of a building, or both land or buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services, or the sale of an asset in the ordinary course of operations.

At initial recognition, the municipality measures investment property at cost including transaction costs once it meets the definition of investment property. However, where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value) or taken on at a deemed value, its cost is its fair value as at the date of acquisition.

The cost of self-constructed investment property is the cost at date of completion.

4.2 SUBSEQUENT MEASUREMENT - FAIR VALUE MODEL

Investment property is measured using the fair value model. Under the fair value model, investment property is carried at its fair value at the reporting date. Additions are added at cost and investment property's carrying value is depreciated annually. Any gain or loss arising from a change in the fair value of the property (every 3 years) is included in surplus or deficit for the period in which it arises.

5 FINANCIAL INSTRUMENTS

5.1 (NITIAL RECOGNITION

Financial instruments are intitally recognised at fair value.

5.2 SUBSEQUENT MEASUREMENT

Financial Assets are categorised according to their nature as either financial assets at fair value through profit or loss, held-to maturity, loans and receivables, or available for sale. Financial liabilities are categorised as either at fair value through profit or loss or financial liabilities carried at amortised cost ("other"). The subsequent measurement of financial assets and liabilities depends on this categorisation and, in the absence of an approved GRAP Standard on Financial Instruments, is in accordance with IAS 39.

5.2.1 INVESTMENTS

Investments, which include listed government bonds, unlisted municipal bonds, fixed deposits and short-term deposits invested in registered commercial banks, are categorised as either held-to-maturity where the criteria for that categorisation are met, or as loans and receivables, and are measured at amortised cost. Where investments have been impaired, the carrying value is adjusted by the impairment loss, which is recognised as an expense in the period that the impairment is identified. Impairments are calculated as being the difference between the carrying amount and the present value of the expected future cash flows flowing from the instrument. On disposal of an investment, the difference between the net disposal proceeds and the carrying amount is charged or credited to the Statement of Financial Performance.

5.2.2 TRADE AND OTHER RECEIVABLES

Trade and other receivables are categorised as financial assets: loans and receivables and are initially recognised at fair value and subsequently carried at amortised cost. Amortised cost refers to the initial carrying amount, plus interest, less repayments and impairments. An estimate is made for doubtful receivables based on a review of all outstanding amounts at year-end. Significant financial difficulties of the debtor, probability that the debtor will enter bankruptcy or financial reorganisation, and default or delinquency in payments (more than 30 days overdue) are considered indicators that the trade receivable is impaired. Impairments are determined by discounting expected future cash flows to their present value. Amounts that are receivable within 12 months from the reporting date are classified as current.

An impairment of trade receivables is accounted for by reducing the carrying amount of trade receivables through the use of an allowance account, and the amount of the loss is recognised in the Statement of Financial Performance within operating expenses. When a trade receivable is uncollectible, it is written off. Subsequent recoveries of amounts previously written off are credited against operating expenses in the Statement of Financial Performance.

5.2.3 TRADE PAYABLES AND BORROWINGS

Financial liabilities consist of trade payables and borrowings. They are categorised as financial liabilities held at amortised cost, are intitially recognised at fair value and subsequently measured at amortised cost which is the initial carrying amount, less repayments, plus interest.

5.2.4 CASH AND CASH EQUIVALENTS

Cash includes cash on hand (including petty cash) and cash with banks (including call deposits). Cash equivalents are short-term highly liquid investments, readily convertible into known amounts of cash, that are held with registered banking institutions with maturities of three months or less and are subject to an insignificant risk of change in value. For the purposes of the cash flow statement, cash and cash equivalents comprise cash on hand, deposits held on call with banks, net of bank overdrafts. The municipality categorises cash and cash equivalents as financial assets: loans and receivables.

Bank overdrafts are recorded based on the facility utilised. Finance charges on bank overdraft are expensed as incurred. Amounts owing in respect of bank overdrafts are categorised as financial liabilities: other financial liabilities carried at amortised cost.

6 INVESTMENTS IN ASSOCIATES

An associate is an entity in which the investor has significant influence and which is neither a controlled entity nor a joint venture of the investor. Significant influence is the power to participate in the financial and operating policy decisions of the investee, but is not control over those policies. The municipality exercises judgement in the context of all available information to determine if it has significant influence over an investee.

The equity method involves recognising the investment initially at cost, then adjusting for any change in the investor's share of net assets of the associate since it acquired it. A single line-item in the Statement of Financial Performance presents the investor's share of the associate's surplus or deficit for the year.

6 INVESTMENTS IN ASSOCIATES (Cont.)

The municipality commences accounting for an investment in an associate from the date that significant influence exists and discontinues the application of the equity method when it no longer has significant influence over an associate. Investments that are retained in whole or in part are subsequently accounted for in accordance with the accounting policies on subsidiaries, joint ventures or financial instruments depending on the nature of the retained investment.

The municipality uses the most recent available financial statements of the associate in applying the equity method. Where the reporting periods of the associate and the municipality are different, separate financial statements for the same period are prepared by the associate unless it is impracticable to do so. When the reporting dates are different, the municipality makes adjustments for the effects of any significant events or transactions between the investor and the associate that occur between the different reporting dates. Adjustments are made to ensure consistency between the accounting policies of the associate and the municipality

7 UNAUTHORISED EXPENDITURE

Unauthorised expenditure is expenditure that has not been budgeted, expenditure that is not in terms of the conditions of an allocation received from another sphere of government, municipallity or organ of state and expenditure in the form of a grant that is not permitted in terms of the Municipal Finance Management Act (Act No.56 of 2003). Unauthorised expenditure is accounted for as an expense in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

8 IRREGULAR EXPENDITURE

Irregular expenditure is expenditure that is contrary to the Municipal Finance Management Act (Act No.56 of 2003), the Municipal Systems Act (Act No.32 of 2000), the Public Office Bearers Act (Act No. 20 of 1998) or is in contravention of the Municipality's supply chain management policy. Irregular expenditure excludes unauthorised expenditure. Irregular expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

9 FRUITLESS AND WASTEFUL EXPENDITURE

Fruitless and wasteful expenditure is expenditure that was made in vain and would have been avoided had reasonable care been exercised. Fruitless and wasteful expenditure is accounted for as expenditure in the Statement of Financial Performance and where recovered, it is subsequently accounted for as revenue in the Statement of Financial Performance.

10 RECOVERY OF UNAUTHORISED, IRREGULAR, FRUITLESS & WASTEFUL EXPENDITURE

The recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No. 56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is probable. The recovery of unauthorised, irregular, fruitless and wasteful expenditure is treated as other income in the Statement of Financial Performance.

11 PROVISIONS, CONTINGENT LIABILITIES AND CONTINGENT ASSETS

Provisions are recognised when the municipality has a present or constructive obligation as a result of past events, it is probable that an outflow of resources embodying economic benefits will be required to settle the obligation and a reliable estimate of the provision can be made. Provisions are reviewed at reporting date and adjusted to reflect the current best estimate. Where the effect is material, non-current provisions are discounted to their present value using a pre-tax discount rate that reflects the market's current assessment of the time value of money, adjusted for risks specific to the liability (for example in the case of obligations for the rehabilitation of land).

The municipality does not recognise a contingent liability or contingent asset. A contingent liability is disclosed unless the possibility of an outflow of resources embodying economic benefits is remote. A contingent asset is disclosed where an inflow of economic benefits is probable.

Future events that may affect the amount required to settle an obligation are reflected in the amount of a provision where there is sufficient objective evidence that they will occur. Gains from the expected disposal of assets are not taken into account in measuring a provision. Provisions are not recognised for future operating losses. The present obligation under an onerous contract is recognised and measured as a provision.

11 PROVISIONS, CONTINGENT LIABILITIES AND CONTINGENT ASSETS (Cont.)

A provision for restructuring costs is recognised only when the following criteria over and above the recognition criteria of a provision have been met:

- (a) The municipality has a detailed formal plan for the restructuring identifying at least:
- the business or part of a business concerned;
- the principal locations affected:
- the location, function, and approximate number of employees who will be compensated for terminating their services;
- the expenditures that will be undertaken; and
- when the plan will be implemented; and
- (b) The municipality has raised a valid expectation in those affected that it will carry out the restructuring by starting to implement that plan or announcing its main features to those affected by it.

12 LEASES

12.1 MUNICIPALITY AS LESSEE

Leases are classified as finance leases where substantially all the risks and rewards associated with ownership of an asset are transferred to the municipality. Property, plant and equipment or intangible assets subject to finance lease agreements are initially recognised at the lower of the asset's fair value and the present value of the minimum lease payments. The corresponding liabilities are initially recognised at the inception of the lease and are measured as the sum of the minimum lease payments due in terms of the lease agreement, discounted for the effect of interest. In discounting the lease payments, the municipality uses the interest rate that exactly discounts the lease payments and unguaranteed residual value to the fair value of the asset plus any direct costs incurred.

Subsequent to initial recognition, the leased assets are accounted for in accordance with the stated accounting policies applicable to property, plant, equipment or intangibles. The lease liability is reduced by the lease payments, which are allocated between the lease finance cost and the capital repayment using the effective interest rate method. Lease finance costs are expensed when incurred. The accounting policies relating to derecognition of financial instruments are applied to lease payables. The lease asset is depreciated over the shorter of the asset's useful life or the lease term.

Operating leases are those leases that do not fall within the scope of the above definition. Operating lease rentals are accrued on a straight-line basis over the term of the relevant lease.

The determination of whether an arrangement is, or contains, a lease is based on the substance of the arrangement at inception date: whether fulfilment of the arrangement is dependent on the use of a specific asset or assets or the arrangement conveys a right to use the asset.

-

12.2 MUNICIPALITY AS LESSOR

Under a finance lease, the municipality recognises the lease payments to be received in terms of a lease agreement as an asset (receivable). The receivable is calculated as the sum of all the minimum lease payments to be received, plus any unguaranteed residual accruing to the municipality, discounted at the interest rate implicit in the lease. The receivable is reduced by the capital portion of the lease instalments received, with the interest portion being recognised as interest revenue on a time proportionate basis. The accounting policies relating to derecognition and impairment of financial instruments are applied to lease receivables.

Rental income from operating leases is recognised on a straight-line basis over the term of the relevant lease.

The determination of whether an arrangement is, or contains, a lease is based on the substance of the arrangement at inception date: whether fulfillment of the arrangement is dependent on the use of a specific asset or assets or the arrangement conveys a right to use the asset.

13 REVENUE

Revenue is only recognised once all of the following criteria have been satisfied:

- a) The Municipality retains neither continuing managerial involvement to the degree usually associated with ownership nor effective control over the goods sold;
- b) The amount of revenue can be measured reliably; and
- c) It is probable that the economic benefits or service potential associated with the transaction will flow to the Municipality and the costs incurred or to be incurred in respect of the transaction can be measured reliably.

The Municipality has an obligation in terms of legislation to collect all revenue and as such, the Municipality does not consider the collectability of the revenue on initial recognition. The Municipality will assess collectability subsequent to initial measurement and should the receivable be impaired, the impairment loss will be recognised as an expense.

13.1 REVENUE FROM EXCHANGE TRANSACTIONS

Revenue from exchange transactions refers to revenue that accrued to the municipality directly in return for services rendered / goods sold, the value of which approximates the consideration received or receivable.

Service charges relating to electricity and water are based on consumption. Meters are read on a quarterly basis and are recognised as revenue when invoiced. Provisional estimates of consumption are made monthly when meter readings have not been performed. The provisional estimates of consumption are recognised as revenue when invoiced. Adjustments to provisional estimates of consumption are made in the invoicing period in which meters have been read. These adjustments are recognised as revenue in the invoicing period. The estimates of consumption between meter readings are based on average consumption.

Revenue from the sale of electricity prepaid meter cards is recognised at the point of sale.

Service charges relating to refuse removal are recognised on a monthly basis in arrears by applying the approved tariff to each property that has improvements. Tariffs are determined per category of property usage, and are levied monthly based on the recorded number of refuse containers per property.

Service charges from sewerage and sanitation are based on the number of sewerage connections on each developed property using the tariffs approved from Council and are levied monthly.

Interest revenue is recognised on a time proportion basis.

Revenue from the rental of facilities and equipment is recognised on a straight-line basis over the term of the lease agreement.

Dividends are recognised on the date that the Municipality becomes entitled to receive the dividend.

Revenue arising from the application of the approved tariff of charges is recognised when the relevant service is rendered by applying the relevant gazetted tariff. This includes the issuing of licences and permits.

Revenue from the sale of goods is recognised when substantially all the risks and rewards in those goods is passed to the consumer.

Revenue arising out of situations where the municipality acts as an agent on behalf of another entity (the principal) is limited to the amount of any fee or commission payable to the municipality as compensation for executing the agreed services.

13.2 REVENUE FROM NON-EXCHANGE TRANSACTIONS

Revenue from non-exchange transactions refers to transactions where the municipality received revenue from another entity without directly giving approximately equal value in exchange. Revenue from non-exchange transactions is generally recognised to the extent that the the related receipt or receivable qualifies for recognition as an asset and there is no liability to repay the amount.

Revenue from property rates is recognised when the legal entitlement to this revenue arises. Collection charges are recognised when such amounts are legally enforceable. Penalty interest on unpaid rates is recognised on a time proportionate basis.

Fines constitute both spot fines and summonses. Revenue from spot fines and summonses is recognised when payment is received.

Revenue from public contributions and donations is recognised when all conditions associated with the contribution have been met or where the contribution is to finance property, plant and equipment, when such items of property, plant and equipment qualifies for recognition and first becomes available for use by the municipality. Where public contributions have been received but the municipality has not met the related conditions, a deferred income (liability) is recognised.

Contributed property, plant and equipment is recognised when such items of property, plant and equipment qualifies for recognition and become available for use by the municipality.

Revenue from the recovery of unauthorised, irregular, fruitless and wasteful expenditure is based on legislated procedures, including those set out in the Municipal Finance Management Act (Act No.56 of 2003) and is recognised when the recovery thereof from the responsible councillors or officials is virtually certain.

13.3 GRANTS, TRANSFERS AND DONATIONS

Grants, transfers and donations received or receivable are recognised when the resources that have been transferred meet the criteria for recognition as an asset. A corresponding liability is raised to the extent that the grant, transfer or donation is conditional and funds are invested until it is utilised.. The liability is transferred to revenue as and when the conditions attached to the grant are met. Grants without any conditions attached are recognised as revenue when the asset is recognised.

Interest earned on the investment is treated in accordance with grant conditions. If it is payable to the funder it is recorded as part of the creditor.

14 BORROWING COSTS

Borrowing costs that are directly attributable to the acquisition, construction or production of qualifying assets are capitalised to the cost of that asset unless it is inappropriate to do so. The municipality ceases the capitalisation of borrowing costs when substantially all the activities to prepare the asset for its intended use or sale are complete. It is considered inappropriate to capitalise borrowing costs where the link between the funds borrowed and the capital asset acquired cannot be adequately established. Borrowing costs incurred other than on qualifying assets are recognised as an expense in surplus or deficit when incurred.

15 EMPLOYEE BENEFITS

15.1 SHORT-TERM EMPLOYEE BENEFITS

Short-term employee benefits include salaries and wages, short-term compensated absences and bonus plans. The entity recognises a liability and corresponding expense for short-term employee benefits when an employee has rendered services that entitle him/her to the benefits.

15.2 POST EMPLOYMENT BENEFITS

Payments made to defined contribution plans are recognised as an expense on the accrual basis. The municipality operates defined contributions plans. Once the contributions have been paid the municipality has no further payment obligation. The regular contributions constitute periodic costs for the year in which they are due and such are included in the staff costs.

15.3 LEAVE PAY ACCRUAL

The liability is based on the total amount of leave days due to the employees at reporting date and on the total remuneration package of the employees.

15.4 PERFORMANCE BONUSSES

A provision in respect of the liability relating to the anticipated costs of performance bonuses payable to Section 57 employees is maintained.

16 IMPAIRMENT OF ASSETS

The municipality assesses at each reporting date whether there is any indication that an asset may be impaired. If any such indication exists, the municipality estimates the recoverable service amount of the asset.

Irrespective of whether there is any indication of impairment, the municipality also:

 tests intangible assets with an indefinite useful life or intangible assets not yet available for use for impairment annually by comparing its carrying amount with its recoverable amount. This impairment test is performed during the annual period and at the same time every period.

If there is any indication that an asset may be impaired, the recoverable service amount is estimated for the individual asset. If it is not possible to estimate the recoverable service amount of the individual asset, the recoverable service amount of the cash-generating unit to which the asset belongs is determined.

The recoverable service amount of an asset or a cash-generating unit is the higher of its fair value tess costs to sell and its value in use.

If the recoverable service amount of an asset is less than its carrying amount, the carrying amount of the asset is reduced to its recoverable service amount. That reduction is an impairment loss.

An impairment loss of assets carried at cost less any accumulated depreciation or amortisation is recognised immediately in surplus or deficit. Any impairment loss of a revalued asset is treated as a revaluation decrease.

17 INVENTORIES

Inventories are initially recognised at cost. Cost generally refers to the purchase price, plus taxes, transport costs and any other costs in bringing the inventories to their current location and condition. Where inventory is manufactured, constructed or produced, the cost includes the cost of labour, materials and overheads used during the manufacturing process.

Where inventory is acquired by the entity for no or nominal consideration (i.e. a non-exchange transaction), the cost is deemed to be equal to the fair value of the item on the date acquired.

Inventories, consisting of consumable stores, raw materials, work-in-progress and finished goods, are valued at the lower of cost and net realisable value unless they are to be distributed at no or nominal charge, in which case they are measured at the lower of cost and current replacement cost. Redundant and slow-moving inventories are identified and written down in this way. Differences arising on the valuation of inventory are recognised in the Statement of Financial Performance in the year in which they arose. The amount of any reversal of any write-down of inventories arising from an increase in net realisable value or current replacement cost is recognised as a reduction in the amount of inventories recognised as an expense in the period in which the reversal occurs.

The carrying amount of inventories is recognised as an expense in the period that the inventory was sold, distributed, written off or consumed, unless that cost qualifies for capitalisation to the cost of another asset.

18 INVESTMENT PROPERTY

Investment property includes property (land or a building or part of a building or both land or buildings held under a finance lease) held to earn rentals and/or for capital appreciation, rather than held to meet service delivery objectives, the production or supply of goods or services or the sale of an asset in the ordinary course of operations.

Investment Property is initially recognised when future benefits are probable and the cost or fair value can be determined reliably.

At initial recognition, the entity measures investment property at cost including transaction costs once it meets the definition of investment property. Where an investment property was acquired through a non-exchange transaction (i.e. where it acquired the investment property for no or a nominal value), its cost is its fair value as at the date of acquisition.

Investment property is measured using the fair value model. Under the fair value model, investment property is carried at its fair value at the reporting date. Any gain or loss arising from a change in the fair value of the property is included in surplus or deficit for the period in which it arises.

The assumptions for determining the fair value of the Investment property is set out in the relevant Note of the Annual Financial Statements.

Impairments

The Municipality tests for impairment where there is an indication that an asset may be impaired. An assessment of whether there is an indication of possible impairment is done at each reporting date. Where the carrying amount of an Investment Property is greater than the estimated recoverable amount, it is written down immediately to its recoverable amount and an impairment loss is charged to the Statement of Financial Performance.

An impairment is reversed only to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined had no impairment been recognised. A reversal of the impairment is recognised in the Statement of Financial Performance.

An Investment Property is derecognised when there is a disposal or no future economic benefits are to be derived and all gains or losses are recognised in the Statement of Financial Performance.

19 EVENTS AFTER REPORTING DATE

Events after the reporting date are those events, both favourable and unfavourable, that occur between the reporting date and the date when the Annual Financial Statements are authorised for issue. Two types of events can be identified:

- a) those that provide evidence of conditions that existed at the reporting date (adjusting events after the reporting date); and
- b) those that is indicative of conditions that arose after the reporting date (non-adjusting events after the reporting date).

The Municipality will adjust the amounts recognised in the Annual Financial Statements to reflect adjusting events after the reporting date once the event occurred.

The Municipality will disclose the nature of the event and an estimate of its financial effect or a statement that such estimate cannot be made in respect of all material non-adjusting events, where non-disclosure could influence the economic decisions of users taken on the basis of the Annual Financial Statements.

20 VALUE ADDED TAX (VAT)

The Municipality accounts for Value Added Tax on the payments basis. Revenue, expenses and assets are recognised net of the amount of VAT. The net amount of VAT recoverable from or payable to, the taxation authority is disclosed on the face of the statement of financial position.

21 INVESTMENT IN MUNICIPAL ENTITY

Group Annual Financial Statements

The group Annual Financial Statements include those of the municipality and its controlled entity (subsidiary). The results of the subsidiary is included from the effective date of aquisition.

Consolidated Annual Financial Statements are prepared, and on aquisition, the group recognises the subsidiary's identifyable assets, liabilities and contingent liabilities at fair value, except for assets classified as held-for-sale, which are recognised at fair value less cost to self, from the date the control commences until the control ceases.

Municipal Annual Financial Statements

In the municipality's separate Annual Financial Statements, the investment in the municipal entity are carried at cost, less any accumulated impairment.

The Municipal entity is an entity controlled and wholly owned by Nkonkobe Local Municipality. Control exists as the municipality has the power to govern the financial and operating policies, exercise direct control and the municipality provides a majority of the financial needs of the entity.

GRAP 6 - Consolidated and separate financial statements

The Group Annual Financial Statements is presented in accordance with GRAP 6 - "Consolidated and seperate financial statements". The standard is applied retrospectively for the separate financial statements. The effects at transaction date was determined and the opening accumulated surpluses and deficits adjusted as this is the first year that this standard is initially adopted. In terms of paragraph 19 of Directive 4, no comparative information is required to be disclosed, however, due to the simplicity of the transactions between the municipality and its sole wholly owned entity, the comparative consolidated figures is fully diclosed.

	Group		Nkonkobe Local M	
	2012 R'000	2011 R'000	2012 R'000	2011 R'000
1 CASH AND CASH EQUIVALENTS				
Cash and cash equivalents consist of the following Cash on hand			· ·	
Cash at bank Call deposits	210,986 5.114,210	2,486,939 2,073,874	(320,548) 10,096	2,481.164 77,378
	5,325,198	4,560,813	(310,452)	2,558,542
The Municipality has the following bank accounts: -				
Current Account (Primary Bank Account)				
FNB • Fort Beaufort 62026192336	(320.548)	2.481,164	(320,548)	2,481,164
Cash book balance at beginning of year	2.481.164	2,481,164	2,481,164	2,481,164
Cash book batance at end of year	(320.548)	2.481,164	(320,548)	2,481,164
Bank statement balance at beginning of year	8,146,376	3.624,977	8,146,378	3,624,977
Bank statement balance at end of year	2,207,669	8.146,376	2.207,669	8,146,376
Current Account (Other Account)				
Standard Bank-Account number 082142076 (Nkonkobe Fresh Produce)				
Cashbook Balance Bank Statement Balance		67,381 67,381		67,381 67,381
First National Bank -Account number 62111847854 (MIG Funding)				
Cashbook Balance Bank Statement Balance	10,100 10,100	10,001 10,001	10,099.66 10,099.66	10,001
First National Bank -Account number 62068499188 (Roxeni Housing Project)	•			
Cashbook Balance Bank Statement Balance	(4)	(4)	(4)	(4)
	*	*		
Current Account (Primary Bank Account)				
STANDARD BANK - 082 137943 ABSA - 4076575039	531.534	5.775		
Cash book balance at beginning of year	5,775			
Cash book balance at end of year	537,309	5,775		
Bank statement balance at beginning of year	5,775			
Bank statement balance at end of year	531,534	5.775		
Current Account (Other Account)				
Standard Bank - 287903086				
Standard Bank - 082144001 ABSA - WETLANDS 4076575291	543,456 £5	219.609.64		
ABSA- NEDA 9250166073 ABSA - WETLANDS 9250166528	509,992 32 3,007,153,88	1.402.713 95 10.489.37		
ABSA- MTN - 9253191122 ABSA- ILITHA- 9250166764	1.043.512.43	361,081,00 2,606,45		
ABSA - 4076643218		-4.61		
Cash book balance at beginning of year	1,996,495.80	7,185,882.00		
Cash book balance at end of year	5,104,114.78	1,996,495.80		
Sank statement balance at beginning of year	1,996,495.80			
Bank statement balance at end of year	5,104,11478	1,996,495.80		
Savings Account				
Cash on hand	99.20	286.34		
Total cash and cash equivalents	5.635,747.78	2.002.557 12		
Total bank overdraft				
Cash book balance at beginning of year	2,073.874	7,263,260	77.378	77.378
Cash book balance at end of year	5,114,210	2,073,874	10,096	77.378
,			, 5,844	. 7 10 1 0
Total cash and cash equivalents	5.635.748	4.561,099		2,558,542
Totał bank overdraft	(310,452)		(310,452)	

No cash and bank balances have been pledged as security and no restrictions exist on the use of the cash appart from the accounts maintained for conditional grants.

the accounts maintained for continional grants

2 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS

Trade receivables

	Provision for	
Gress Balances	Doubtful Debts	Net Balance
R'000	R'080	R'000

Group		Nkonkobe Local	Municipality
2012 R*000	2011 R'000	2012 R*000	2011 R'000
X 000	K 000	K 000	K 000
2.932.679 7.363.941	*	2,932,679 7,363,941	
10,296,620	(8,007,926) (8,007,926)	(8.007.926) 2,288,694	
2,976,616		2.076.616	
2.997,215		2,997,215	
76,590		76,580	
5,150,411	· · · · · · · · · · · · · · · · · · ·	5,150,411	
15,447,931	(8,007,926)	7,439,105	
7,485,119		7.485.119	
3,603,915	-	3,603,915	
	(10.425,923)	(10,425,923)	
11,089,035	(10,425,923)	663,112	

2 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS (Cont.)
2 TRADE AND OTHER RECEIVABLES FROM EXCHANGE TRANSACTIONS (Cont.)
Other receivables
Sundry Deblors 1,590,010 • 1,590,010
Other Doblors 8,399,265 - 8,399,265
Bank suspense accounts 2.466,004 - 2.466,004
Other receivables 12,455,279 - 12,455,279

Group

Nkonkobe Local Municipality

Total Trade and other receivables	23,544,314	(10,425,923)	13,118,391
Refuse: Ageing			
Current (0 - 30 days)		444,587	414.165
31 - 60 Đays		396,189	351.267
61 - 90 Days		5.962.871	2,356,509
Greater than 90 days		560,294	481,974
Total		7,363,941	3,603,915
	-		
Electricity: Ageing			
Current (0 – 30 days)		486,248	440,471
31 - 60 Days		267,649	6,348,502
61 - 90 Days		946,023	6,915,049
Greater than 90 days		1.252,761	827,116
Total	_	2,932,679	14,531,139

Summary of Debtors by Customer Classification	Consumers	Industrial / Commercial	National and Provincial Government
	R'000	R'000	R*000
as at 30 June 2012			
Current (0 - 30 days)	1.073.239	1,375,559	416,427.57
31 - 60 Days	1,074,034	597,420	211,431.55
61 - 90 Days	823,536	405,612	193,693.66
Greater than 90 days	14,022,873	4,593,877	1,502,507.47
Sub-total	16,993,681	6,972,467	2,324,060.25
Less: Provision for doubtful debts	(14,763,855)	(6,057,575)	
Total debtors by customer classification	2,229,826	914,892	2,324,060
as at 30 June 2011 Current (0 – 30 days) 31 - 60 Days 61 - 90 Days Greater than 90 days Sub-total Less. Provision for doubtful debts Total debtors by customer classification	342,802 2,687,338 3,718,905 525,088 7,274,132 (4,181,931) 3,682,201	183,009 1,434,671 1,985,387 260,325 3,883,393 {2,232,580} 1,650,813	326.824 2.577,761 3.567,266 503,677 6.977,529 (4.611,412) 2.966,117
Reconciliation of the doubtful debt provision Balance at beginning of the year Contributions to provision Doubtful debts written off against provision Balance at end of year	10.425,923 2,751,155 (5,198.635) 7,978,443	14.206,769 10.425,923 (14.206,769) 16,425,923	

Trade and other receivables past due but not impaired

Trade and other receivables which are less than 3 months past due are not considered to be impaired. An interest rate of 14% is charged on outstanding balances overdue, thus the carrying value of the receivable is held at amortised cost (Fair Value)

Trade and other receivables impaired

As of 30 June 2012, trade and other receivables of R 18 616 750 (2010 R 18 666 779) were impaired and provided for.

The ageing of these receivables is as follows Over 4 months

21.542.099 10.425.923

No debtors have been pledged as security

3	OTHER RECEIVABLES	FROM	NON-EXCHANGE	TRANSACTIONS

Other debtors	398.815	393,229
Rates	16,476,743	14.682,190
Less: Provison for bad debts	(12,813,504)	(8.440.856)
Nett Rates	3,663,239	6,241.334
Total Other Debtors	4,062,054	6,634,563
Rates: Ageing		
Current (0 - 30 days)	1,230,737	477,915
31 - 60 Days	666,812	439.092
61 - 90 Days	13,796,885	13.206.177
Greater than 90 days	781.216	559,005
Total	16.475.650	14,682,190

Balance at beginning of the year Contributions to provision Doubflid debts written off against provision Reversal of provision Balance at end of year

4 INVENTORIES

Closing balance of inventories: Consumable stores

No inventory has been pledged as security

Group		Nkonkobe Local Municipalit			
2012	2011	2012	2011		
R'000	R'000	R'000	R'000		
8.440.856	98,985,187				
4,402,131	8.440.856				
-	(98,985,187)				
12,842,987	8,440,856				

			Solid Waste	t,and	Furniture and	Motor vehicles	Plant and	Computer	Total
5.1 Reconciliation of Carrying Value	Infrustructure	Buldings	Olsposal		Ilitings		equipment	Equipment	
	R'000	R*000	RODO	R'000	R'000	R*080	R'000	R'000	R*000
as at 1 July 2013	219.966.298		9.363,514	4.863,000	1,102,327	5.812.024	6.899.708	498.431	276,786,178
CostRevalustion	257 068 924		9 600 416	400 CG6 I-	3 \$14 580	9 366 361	8 754 326	1 305 614	323 283 816
Accumulated detrecision and engineers losses	(37 102.626)	(949.719)	1236 9031		12 012,2521	(3.504.397)	+1 854 6181	(807.183)	(46 49 / 038)
Acquisitions, and Royalvations	1 914 335	15 004.057		189 200	1 158 358	469 608	4 816 746	103 277	24 145.581
				78A 500	1 100 300	479 000	4 0 10 740	103 211	10 252 044
Capital under Construction	1554.597	3 082 916	3.014 536						
Depresation	(19.359.900)	(G75 7G1)	1118 4511		(381 250)	(1.109.213)	(852 /40)	(208 595)	122 766 117)
	*								
Carrying value of disposals					(17,769)		152.148	124.621	259.000
Cost/Revaluation		•			9 461		169 272	180 148	358 68 (
Accumulated depreciation and implimitant tossible					127 2301		(17 124)	(55 527)	(99.880)
Impairnest loss/Revorsal of impairment loss									
Translers	-				-				•
Other movements			,		-				*
az a1 30 June 2012	206,075,325	45,672,089	12.859.598	5.352,200	1.597.004	5.182.418	10,711,561	408,491	288.158,686
Cost/Revaluation	262.537.851	47,297,569	13.214.952	5 352,200	4 263 477	9.625.969	13 401 80 1	1,428 742	357 322561
Accumulated depreciation and impairment losses	(56.462.526)	(1625.480)	(355.354)		(2.366,472)	14 043 5501	(2.690 240)	(1.020 252)	(69 163 875)

	T		Solid Waste	Land	Furniture and	Motor vehicles	Plant and	Computer	Totat
5.2 Reconciliation of Carrying Value	Infrestructure	Buildings	Disposal		fittings		equipment	Equipment	
	R'00e	R'000	R'000	R'000	K.000	R*000	R.000	R'000	R'000
as at 6 July 2010	212,900,514	21,420,888	1,438,638	4.863,000	690.624	4.595.535	5,740,379	218.935	251,868,313
Cost/Revaluation	231,244,370	21.932,000	1557.089	4.863.000.00	2.276.958	7,417 022	7 075,329	909,186	277 274 954
Accumulated depreciation and impairment losses	(18 343.857)	(\$11.312)	(118.451)		(1.586 333)	(2 825.486)	(1.334.950)	(690 252)	(25.406.611)
	-								
Adquisitions and Revaluations	16,303,761	2,867,800 95			890,666	1,962 497	1 051 648	464.940	24 431.333
Capital under Construction	9,073,025	4,410,794.23	8,043,327						22 427,147
Doprecisten	ι 18 758.7G91	-438.407.66	1118 4511		(436.015)	1723 8091	(738,015)	1147 2221	(21.361.980)
Carrying value of disposals					32,048	2,109	54.003	38.222	126,382
Cost/Rovaluation					40,044	13.158	272,651	68.513	397.365
Accumulated deprecision and impairment losses				4	(10 995)	(11.048)	(218 648)	(30.291)	1270 9831
Impairment lossifile versal of impairment loss		*							
Transfers									
*Qthei movements	-								
as xt 30 June 2011	219,966,298	28.260,875,69	9.363,514	4,863,000	1,102,327	5.832,024	6,899.708	498,431	276,786,178
Cost/Revaluation	267 068,924	29,210 595	9,600,416	4 863,000	3,114,580	9.366,361	8,754 326	1,305,614	323,263,616
Accumulated depreciation and impairment loss es	137,102,6201	(949.710)	(236 903)		(2,012,252)	(3 534 337)	41 854 618)	1807.1831	146 497,038)

Effect of change in accounting polley
Assets that were presently not valued and recognised due to Directive 4 elemption must encognised as a result of GRAP 17 supplies. Previously only morable assets were disclosed however they were not deplectated.
With the asophion of GRAP 17 stl assets immoverable and morably, were valued and dispreciated.

Effect:

	2010/2011	2015/2012
Statement of finacol position		
Increase in PPE (Carrying Amount)	230 278 67	270 411,464
Increase in Provision for landfill sites	8 041 32	1.450.073
Statement of finacul performance		
Increase in depressation	21 313 32	23 281 275
Increase or loss on assets sold	125.450	126 382
Not effect on accumulated surplus	259 760 78	>

for the year chided 30 June 26	012			
	Group		Mhachala	at Municipality
		2011	2012	2011
6 INTANGIBLE ASSETS	2012 R'080	R'000	R'000	R'000
6 (I) I Alto De La Ador La	K 000	1,000	11.000	1,000
6.1 Reconciliation of carrying value	Computer Software	Total	Computer Software	Total
6.) Reconcilization of carrying variety	R	Ŕ	R	R
	,	14	i "	"
as at 1 July 2011	121,418	121,418	121,418	121,418
Cost	137,778	137,778	137,778	137,778
	(16,360)	(16,360)	(16,360)	(16,360)
Accumulated amortisation and impairment losses	(10,300)	[10,300]	(10,300)	(10,000)
A	158,397	158,397	158,397	158,397
Acquistions	(93 456)	(93,456)	[93,456)	(93.456)
Amortisation	(85 450)	(30,730)	(00.400)	100
as at 30 Jung 2012	186,359	186,359	186,359	186,359
Cost	296,175	296,175	296,175	296,175
Accumulated amortisation and impairment losses	(109.817)	(109.817)	(109,817)	(109,817)
rippingular and section and important resease	(100.011)	(1001011)	1,11,11,11,11	· · · · ·
	{			
	ļ			l l
6.2 Reconciliation of carrying value	Computer Software	Total	Computer Software	Total
	' R	R	' R	R
				I
as at 1 July 2010	6,617	8,617	6,617	6,617
Cost	9.026	9,026	9,026	9,026
Accumulated amortisation and impairment losses	(2.409)	(2,409)	(2.409)	(2.409)
		1		
Acquisitions	128 752	128,752	128,752	128,752
Amortisation	(13,951)	(13,951)	(13,951)	(13,951)
				1
as at 30 June 2011	121,418	121,418	121,418	121,418
Cost	137,778	137,778	137,778	137,778
Accumulated amortisation and impairment losses	(16,380)	(16,360)	(16,360)	(16,360)
7 INVESTMENT PROPERTY CARRIED AT FAIR VALUE	i		1	ı
				- 1
			Investment	I
7.1 Reconciliation of fair value	Investment proporty	Total	property	Total
	R	R	R	R
as at 1 July 2011	14,893,200	14,893,200	14,893,200	14,893,200
Acquistions				-
Fair value adjustment	1,493,000	1 493,000	1 493.000	1,493,000
•				
Fair value of disposals		-		
Impairment loss/Reversal of impairment loss				-
Transfers				-
Other movements				
			<u> </u>	
as at 30 June 2012	16,386,200	16,386,200	16,386,200	16,386,200
	_ ·· · · · · · · · · · · · · · ·		1	
			!	- 1
			i	
			1	l
			i	
			I	
			1	
			1	
			I	i
	Ļ		I	i
			1	
7 INVESTMENT PROPERTY CARRIED AT FAIR VALUE (Cont.)	[i	
INVESTMENT PROPERTY CARRIED AT FAIR VALUE (COILL)				
	ŀ		Investment	
7.2 Reconciliation of fair value	Investment property	Total	property	Total
7.2 Reconciliation of fair value	R	R	R	2
	["	IN.	"	
as at 1 July 2010	14,893,200	14,893,200	14,893,200	14,893,200
25 at 1 July 2010	14,003,200	14,000,200	14,000,000	1-10001200
Acquistions	1			.
			1	
Fair value adjustment				- 1
Farmushus of diseaseds			1	
Fair value of disposals				
Impairment loss/Reversal of impairment loss				-
Transfers			,	
Other movements		-		•
	44 802 200	44 802 200	14,803,200	14.893.200
as at 30 June 2011	14,893,200	14,893,200	14,893,200	14,893,200
	14,893,200	14,893,200	14,893,200	14,893,200
as at 30 June 2011	14,893,200	14,893,200	14,893,209	14,893,200
	14.893,200	14,893,200	14,893,200	14,893,200
as at 30 June 2011 7.4 Details of property		14,893,200	14,893,200	14,893,200
as at 30 June 2011 7.4 Details of property Due to the extent and sheer number of the properties 4 is not practical to disclosed details		14,893,200	14,893,200	14,893,200
as at 30 June 2011 7.4 Datails of property Due to the extent and sheer number of the properties it is not practical to disclosed details on every property in the financial statements. Full details on each property is available		14,893,200	14,893,200	14,893,200
as at 30 June 2011 7.4 Details of property Due to the extent and sheer number of the properties 4 is not practical to disclosed details		14,893,200	14,893,200	14,893,200
as at 30 June 2011 7.4 Datails of property Due to the extent and sheer number of the properties it is not practical to disclosed details on every property in the financial statements. Full details on each property is available		14,893.200	14,893,200	14,893,200

	G	roup	Nkonkobe L	ocal Municipality
	2012	2011	2012	2011
The effective date of the revaluations was 1 July 2009 and 30 June 2012 in accordance				
with Directive 4 Revaluations were performed by an independent valuer. Mrs PJ				
Lindstrom who not connected to the entity and have recent experience in location and category of the investment property being valued.				
The valuation was based on comparative market approach, depreciated replacement				
value and the Direct Comparison Method as and where appropriate and all assumptions are based on prevailing market conditions.				- 1
the based on bidyaming moves consistons				

	for the year ended 1	10 Juno 2012			
	Hate	2012 Grena	2611	Nkonkobs Lecal I 2012	Aumic ipakity 2011
		R'000	R:800	Rrode	R'000
& TRADE AND OTHER PAYABLES FROM EXCHANGE TRANSACTIONS					
Fraue preprime		1 - 349 455	4 645 974	12.249.444	1 955 574
Pa, mens, set o e a m ao, ante Sisti sea, e atomos		3 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 553 21 1 3 429 162	2 166 249 3 645 646	3 313 411 3 396 378
Shiff barrus acchula Dimer che archa		1,548,676	0.054.024 0.054.024	1 025 184	939 925 2 285 328 48,951,124
Total predicts		23.017.317	18,890,946	22.227.280	18.951.124
The raw value of made and other payabeth opposition area than bons with directions					
9 CONSUMER DEPOSITS					
Electricity Deposits		1 159 130	1 037 039	1 105 130	1 037 039
Total consumer de poets		1,189,130	1,037,039	1,109,126	1,037.039
tralgular some signification in the process of the sound					
10 VAT RECEIVABLE					
; AT recensible		1,665,341	1 177 507	1,665,341	1,177,50
VAT is payable on the receipt basis. This space over to SARS only three bayment is received from deprox.					
and design if the desir had					
I I UNSPENT CONDITIONAL GRANTS AND RECEIPTS					
11.1 Unitpent Conditional Grants from other apheres of Government					
Cheniopal Intrateurie Grant (IAG) Green Grants		5 000 111	2 965 570	128 534	1 027 03
				179,534	
Total Unapent Condujonal Grants and Recepts		5,009,191	2,969.870	6140'924	1,037,00
11.2 Hon-cuttent unspent conditional grants and recepts Current portion of enspent conditional grants and recepts		5,000,111	3,066,870	\$70,634	1,037,00
			4,		
Refer to note 22 for reconcision of grants and receipt. These amounts are milested in single-made meet main until will set					
12 BORROWINGS					
Developmen Benk or Sourn Africa			3.520.171		3.620.17 3.626.17
				•	
Less - Current portion franstirred to current happines			+3 520 1714	,	2 100 171
Total Non-C urrent borrowings					,
Refer to Hopeway A for more detail on borrowings					
1) FRANCE LEASE LIABILITY				Present value	
2012		Mahampata Sease payments	Future finance charges	of minimum (case payments	
Amounts payable under finance leases		Я	R	R	
tydon ang ,ear		181.873	24 462	167233	
Within the telephone		212 185 394,059	35.846	291 092 358,243	
1668 multiple, diff to relationship relative 15 wilding direct storius		-		157 2111	
The municipal, Hases sarour caung devices tran Terminage, Antertainal of the specified of t					
13 FINANCE LEASE LIABILITY (CON.)				Protent válué	
2011		Minimum Tease payments	Future finance charges	of minimum lease payments	
Amounts payable under finance leases		R	R	R	
Sinthin and year. Trithin hap to firm years		:	*	*	
		,		+	
Less Ansount due to settember some 10 months current periods				,	
14 OTHER FINANCIAL LIABILITIES					
14.1 OTHER CURRENT FINANCIAL LIACOLITIES					
Griter current terancial fabrir es		15,652	12,840	63.0 S2	12,84
				_	
IS HOUS URRENT PROVISIONS					
#31 Rc brombin rel 272430 (-3266) Provisión to todogospriva 3.5,373;		20 578 440 2 477 206	14 043 006	2 477 295	14 253 00
Provision is rehabilitation of landSF shed		10 404 076	5 042 707	10 434 573	5 0 40 30
Total Non-Current Provisions		33,487,726	24,343,020	33,487,736	24,343,02
15.1 Post Retirement Healthcare Liability					
The Piggs Reviewed Headercale Coader, machesims the Inlegation of the Might so mealther medical and stormhold to diskings employed. The design of the LAGAY, is the coolers of Lagar of the LAGAY is the coolers of Lagar of the Lagar of the Lagar of the Lagar of the Coolers of t					
Key assumptions used					
Tripropality observations, large used on management up up along					
Cateurh am				6 20%	
med 11 care that 12 15 1				7.05%	
741 3 5 5 414 49				1.04%	
All recomment months to				5A 55-90	

)

14 253 000 9 20 32 32 32 32 32 32 32 32 32 32 32 32 32	Age Age Change Telescope Tele	### Proof Proof ### Page Proof #### Page Proof #### Page Proof #### Page Proof #### Page Proof ##### Page Proof ###################################	Continua Lici
14 25 000 5 22 45 45 45 45 45 45 45 45 45 45 45 45 45	Change Ch	PA (99-2 Ultim 63 years 62 years 63 years 63 years 64 years 65 years 66 years 100% 100% 100% 100% 100% 100% 100% 100	Contenua Lio 84 85 85 85 85 85 85 85 85 87 86 87 88 88 88 88 88 88 88 88 88 88 88 88
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	### 63 years of 64 years 100% 100% 100% 100% 100% 100% 100% 100	Continue 115 84
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	### ### #### #########################	Communication
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	App. Female 38 15% 1	Communication
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	### Description ### Descript	Communication
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	### Description ### Descript	Communication
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	100% 100%	99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	Age Female 29 225 55 0% 114, Jan 200 9 3222 135 69 126 69 60 126 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 69 60 126 60 126 69 60 1	99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	Age Female	99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	Age Female	99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	App. 20 20 20 20 20 20 20 20 20 20 20 20 20	Age Female	99 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	Age 26 26 26 40 40 50 50 513 442 40 135 1430 135 1430 125 1430	## 13. \$17. \$17. \$17. \$17. \$17. \$17. \$18.	03 years 63 years 64 5-00 104 105 105 105 106 107 106 106 106 106 106 106
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	Age 26 26 26 40 40 50 50 513 442 40 135 1430 135 1430 125 1430	Age Female	111 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	Age 26 26 26 40 40 50 50 513 442 40 135 1430 135 1430 125 1430	Age Frensk 20 Frensk 20 26% 30 15% 40 6% 55 6% 55 6% 51,141,000 12,273,135,673 131,572,573 131,572,573 131,572,573 131,572,573,573 131,572,572 131,572,572 131,572,572 131,572,572 131,572,572 131,572	10% 17% 10% 63 years 54 65-00 1846 1846 1846 1846 1846 1846
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2 477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Foreign 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7% 63 years 53.8 85-00 Rate 183, 195, 195,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Foreign 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7% 63 years 53.8 85-00 Rate 183, 195, 195,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Foreign 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7% 63 years 53.8 85-00 Rate 183, 195, 195,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Foreign 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7% 63 years 53.8 85-00 Rate 183, 195, 195,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Foreign 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7% 63 years 53.8 85-00 Rate 183, 195, 195,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Femile 28 22% 28 22% 28 28% 28% 28% 28% 28% 28	93 years \$3.4 83-00 Rate Male 185, 195, 65
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Female 26 26% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27	63 years SA 85-00 Rate Male 15%, 18%,
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Femals 26 26 26 26 26 26 26 26 26 26 26 26 26	Rate Halo 16% 6%
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Femals 26 26 26 26 26 26 26 26 26 26 26 26 26	Rate Halo 16% 6%
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Age Female 20 20 20 20 20 20 20 20 20 20 20 20 20	Rate
6 323 422 135 1401 135 1401 20.576,442 2 6 42 553 2 16 304 12 2 6877 759 804 2,477,206 5 943 327 1 400 000	26 25 000 1 1 14 25 000 1 1 2 14 25 000 1 1 2 14 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Female F	16%, 16%, 10%,
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	14 25 000 1, Fat 50 000 1, Fat	26 26% 26% 26% 26% 26% 26% 27%	16%, 10%, 6%
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	40 40 50 50 50 50 50 50 50 50 50 50 50 50 50	40 6% 7% 56 7% 56 7% 56 7% 57% 56 7% 57% 57% 57% 57% 57% 57% 57% 57% 57%	6%
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	56 14 25 000	\$5 0% 1, \$41,000 32,223 10,0279 522 135,629 138 1,245,000 20,876 14,233,000 20,876 1515,225 2,645 55,610 118 40,024 1228	
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	9 123 442 100 1150 1430 1155 1430 1155 1430 1155 1430 1125 145 140 1125 125 140 1125 125 145 145 145 145 145 145 145 145 145 14	30,009 522-1135-00 135-1125-00 136-1135-00 136-1135-00 136-1135-00 126-1135-00	0%
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	9 123 442 100 1150 1430 1155 1430 1155 1430 1155 1430 1125 145 140 1125 125 140 1125 125 145 145 145 145 145 145 145 145 145 14	30,009 522-1135-00 135-1125-00 136-1135-00 136-1135-00 136-1135-00 126-1135-00	
6 323 422 135 1404 135 1404 20.576,442 2 6 42 553 2 16 404 1 42 6647 759 804 2 4877,206 5 943 327 1 400 000	9 123 442 100 1150 1430 1155 1430 1155 1430 1155 1430 1125 145 140 1125 125 140 1125 125 145 145 145 145 145 145 145 145 145 14	30,009 522-1135-00 135-1125-00 136-1135-00 136-1135-00 136-1135-00 126-1135-00	100 - 821
20,676,442 2 0,676,442 2 0,67 193 (16,40a (12,687 75,80a 2,877,206 5,043,327 1,400,000	20.578.442 14.233 2.642.553 2.655 2.643.553 4.0 2.645.402.405 2.647.206 2.866 2.477.206 2.866 5.043.327 3.100 3.000.000 3.0000.000 3.00000000000	14.233.000 29.876.4 1035.255 1.645 .95.6106 12.15.3 40.0341 11.228	140 100
2 644 151 -216 304 -127 687 -759 883 -2.477,206	2 6-00 551 2035 2 6-10 551	2015 233	
2.477.206 5 043 327 3 400 000	102 667 40 107 107 107 107 107 107 107 107 107 10	195 610s 1216 4 40 8941 1122 8	142 64,263
(122 687) 759 663 2.477,206 5 943 327 3 400 000	122.667-40 759.64-147 2.477.206 2.646 5.043.327 5.100 1.400.000 1.400.000	40 6341 1122 8	
2.477.296 5 043 327 3 400 000	2.477.296 2.846 2.477.296 2.846 5.043.327 5.100 3.400.000 1.000.2733 (56	147 542 769 1	871 (40
\$ 943 327 3 400 000	\$ 043 327 \$ 100 3 400 000 1 000 2733 \$ 55		
1 400 000	3 400 003 11 009 3 035	2,840,693 2,477.4	106 2,049
1 400 000	3 400 003 11 009 3 035		
	17 609 3435 456	5 100 600 9 040	107 P 100
17 609 3 535	10,124.010	(56 673) 11 009 2	294 155
10,454.010		4,440,000	4.04
Srau	· du		
		The Abde and Chipseons syssian	s menced and survey
ronnerman Arrans		DIO E (F 3F-G 1 *2.4 CC EN 3-5(12)#3	unger convengent haste
	necessar Arbert The costable person		
10,434.6 Crai		27 00 33, 78 78	27 \$100.600 9.445; 00 . 3 400.60 133, 456.625 11.009.6

	for the year ende-	1 10 June 2012			
	74 o-to	Group 2012	2011	Nkonkobe Local F 2012	2011 8:800
La ua long lin rang and budger go are oddom blankhy tow (bars fine (bot) (bikas) on		62,008	R*000	R'000	4 mag
come into preption 1 yay 2000 marken yakazatan sale piotezo dan a dalamen, payya tefaye into escalam thanges in india ayakizi beni, yakaz ayena werafons					
Ratius are revied in a monay to samular basis with the first same procument osing 10 September 19 senious tevies in tracest of talk designoun (2010, 12) existences on publishing grates.					
17 SERVICE CHARGES					
3 and 3 field new < *, Fig. 1. se red new < *,		16 316 839 6892 891	9 134 417 5 791 355 16,022,763	18 315 539 6 993 591 25,309,430	9 03 1 40 5 791 35 16,002,78
Total Service Charges		25,309,430	16,022,763	25,308.630	10.042.70
18 RENTAL OF FACILITIES AND EQUIPMENT		330 088	214.012	330.086	215.00
ractar of istantes Total rentals		330,088	215,932	330,889	215,83
18 INTEREST EARNED - EXTERNAL MIVESTMENTS					
doal Tota l 1910 (#51		888.261	(254.661 (.254.661	870.054 679,954	1.081.54 1.081.54
20 INTEREST EARNED - OUTSTANDING RECEIVABLES					
inners on pulsinading consumer districts		1 572 996 27	5 13 1 80 1 54	1 672 997	5 121 80
Total interest		(,672,996.77	6,131,801.54	1,672,987	5,135,80
21 GOVERNMENT CRANTS AND SUBBIDIES					
Equilable snaro LIG Gran		76 079 000 00 21 193 000 00	72 555 150 00 16 037 000 00	76 099 000	72 658 16 18 037 00
Omee Government Grants and Subadies Fotal Government Grant and Subatkes		14 117 642 31 111,909,642	14 511 569 22 105,204,728	1 425 163 106,218,163	7 940 1 3 98,633,37
21.1 Equitable Share					
in terms at the Constitution line grant is used to subsesse the picturish of obtain severas to indepent community intemports. All registrings anagents received a morthly substray of RST 61 statutes along about more grant.					
21 GÖVERMIENT GRANTS AND SUSSIDIES (Cont.)					
21.1 MIG Gram					
Balance sms pont at beginning of year Curron year recepts		2158/000	16 337 000	:1493.002	18 037 0
Conditions skill to be mai (Reference 12)		(2) 493 0001	(15.037.000)	(21 69) 600)	(16 937 00
21.2 M310 Glamt					
Balance wis port at beginning of year Qued in year record? Consecut incl vignifiering to resemble Condingent incl vignifiering to resemble Condingent infelt to be most (Refer notes 12)		790 000 (790 000)	750 909 1750 8091	790,000 (790,000)	750,0 (750,00
21.3 FMG Grant					
Balance was pent at beganning of year Curre Mysse (ecest) Conditions and -1/antifered 13 of -64wy		1 450 000	1 200 000	1.450,000 (1,450,000)	1,200,00
Conditions still to be rest (Refer note 12)				(1)	
instuded in conditions motion pendium incurred is the following expenses values are included to the statement of financial performance:					
Employee retailed toots - R 845 073 85 General Expenses fravering 6 Accempasson - R 184 445 45					
Profing & Stationery - R TO 450 70					
21.4 LED Capporty Grant					
Balance unspeet of beginning of year Correct year recepts Conditions sists 1100 bested to help the serve		190 471 67 187 4727 4164	298 238 1314 9571	123,471 57,157 (227,416)	192,4 (314,99
Conditions stall to be mat Refer note 12]		23,249	183,471	23,242	163,4
21.5 LED Stalegy Grant				Left ago	
Balance unit pont all beginning of year Currier year recept; Cendidos: mat "Yanz'isrrad to reyefriye		345 009 (197 668) 547,392	A41 000 245,000	(197,608) 147,392	345,0
Conditions still to be mot [Refer note #2]:		147,192	243,009	147,392	242,0
21.6 Sport. Arts & Culture Gram! Gatance unspent at beginning of year		568 514		508,534	
Deposit più ni Racad and Vinitan cen Current poi recenti Innelation mel ni transferica to se rither Condinions sielli to be met (Relau note 12)		(272.167 1.459.000 (3.604.367) (8)	1 179 000 1960 1051 508 534	(973,167) [,469,000 (1,004,367) (9)	1,489,6 1760,4: 508.5
Included an conditions making pondance incurred as the following expenses which are included to the statement of financial performance: Enologies reads cash - 2 8 x 8 x 8 x 8 x 8 x 8 x 8 x 8 x 8 x 8					
Zergránment - PZS 71710 21.7 EPV/P-(Expande d Public Works, Programme)					
Balance unspent at begunning of year		3.19*040		3,297,000	
े जानकर क्षेत्र कर करण - प्राच्यायक करण करण रहा गढ़ करण है। - Gerdispons stall to be mat (Reter note 12)		3.29,640	:	3,297,000 (3,297,000)	

	,	Group		Misonkobe Local I	
	Note	2012	2011	2012	2011
		R:000	R'000	R'800	R'980
21.8 Other Government Grants and Subsidies					
Balance unspent at beginning of year Curers is as recests		0 970 869 17 309 649	9.467.132	1.037.024	4 927 _ 17
Constions may in analysis of piverse		15 276 4361	12 670 900+	JE 406 1534	LT 940 C104
Condepos stál to be met (Reference 12)		5.000.111	2.956.870	170,434	1.837.004
Consciou atmis permetin accordance anni maniferra a triosen au a-apivo.					ĺ
Charget in levels of government grads					į.
Parked on the aborations set by in the Outside of Revenue School 4 or 2011, who					
signacast changes in the teles of galetoment grant funding all-lev becreal over the					
					ĺ
22 OTHER INCOME, PUBLIC CONTRIBUTIONS AND BOHATIONS					
23.1 Other income					
Omerincome CAT Ad usinear		1 704 401	1 059 745	1 507 309	1 070 256
Total Other Income		1,706,421	4.683.222	1,507,386	4,684,122
					-
2) EMPLOYEE RELATED COSTS					į.
Employee restred 63sts - Sstarres and shages. Employee reased coars - Connections for UFF pensions and medical acts.		31 535 343 5 425 533	29 615 377	30 065 132 5 398 113	00 100 478 6 007 004
Travel motorical accommodation substations and other attachances		2 591 138	7 725 161	2 591 138	2 225 161
Housing benefits and allowances Overine payments		461035 1 616026	550 577 1 334 853	451 036 1 6 16 036	1 332 450
Penomiance and other bonuses Other employee related costs		2 014 774	1 099 884	1 989 505	1 029 884
FRIM - Service Cost		876 600	\$91,000	376 000	371 000
FRIth - Interest Cost PRIth - Advancy Gains Losses		1 319 600	1045 000	1 319 900	1 745 000
LSA - Service Cos LSA - Masses Cos		124 667	319 326	324 597 142 385	319 325 147 542
USA - Actualist Gains Losses		86.346	,2129261	16 378	(213 822)
Watefand Proper Wagez Employee Related Costs		1 721 690 \$4,507,548	2 709 061 47,197,763	51,149,806	43,864,502
There yets no advances to employees					
intificed in the total for employee core above a six remunicizion of individual					
executive managers as detailed colors					
Remineration of the Municipal Manager Annual Remuneration		251.121	442.021	461 121	443.031
Travel motor car accommodation, subsistence and other allowances		294 142	295 354	394 142	195 354
Contributions to UIF Medical and Pension Funds Total		9 055 884,349	739.8B2	9 084	739.882
Remuseration of the Chrof Finance Officer					
annyal Remyneration Traver motor car accommodation, subscription and other asculations		284.250	359 185 249 123	38-150 330 709	359 165 244 123
Office Contributions to UP. Medical and Fension Funds		2415		2 585	
Controviors to UP 1/ledgal and Fension Funds Total		# 626 726.501	1 49.7	2 126 726,801	1 497 616,806
Remineration of the LED Manager					
4nnu2159mu4313*on		>24,40	269 185	394.250	358 185
Traver motor dar accommodalion is ubtic's not and other allox access Other		300 245 2 920	048 (0)	302 245 2 923	246 (23)
Communication of Alexandrana Ferrica Funds Total		6 09 5 687,524	1 J97 615,806	8 001	1 J97 1
		,401,324		891,024	410,000
Remunoration of the Chief Executive Offices annual florenessisch		719 23-1	4C3 TEE		.
Fertomance- and other ponuses					
Travel motorical accommodation subsistence and officiallocations Commourtions to MF. Nephraliand Pension Funds					
16.0%		789,334	603,768		-
2) EMPLOYEE RELATED COSTS (Com.)					
73 EMPLOYEE RELATED COSTS (COM.)					-
Remuneration of Individual Executive Managers		Tochr	uçal Services Co	sporate Services Co	mmunity Services
2012			R	R	R
Annyai Remuneration			219 675	:04.250	41 531
Franci motorica: accommunistron, substituente and coner debulantes. Otnes			171917	25340°	140 113
Contributions to U.P. I feat strangle Pension Pungs. Total			5 509 488,839	7,103 686,488	1 974
5 9 May 7			400.000	000.400	113,310
		Toche	scal Services Co	rporate Services Co	mmunity Services
2011		Pour	R	Ř	R
Annual Remonstation			359 165	159 165	369 185
Travel morphics, accommodation, successed any other about poles. Commoditions to U.S. Tredical and Field on Fylhod			349 107	_46 (0) 1 497	145 103
Total			616,806	616,896	619,846
24 REMUNERATION OF COUNCILLORS					
Uayer		356,342	539 655	555 140	590 665
Species		512 509	394 175	513 305	134076
Execusive Committee Members:		287.628	452 4 20	151 CI9	442,430
Hary4a SP Ugongo ME		201 f61 499 785	213 387	3CE 761 499 715	019 087 452 054
Ngoskata III. Sinjanga Ul		482 614	2:5387	454 614	213 287
Oquins#ars		506 437 216 844	46 396	226,644	61 374
Councillors pension and major at articonfributions. Descriptors allowers of		245954 6-295-296	122 079	285 954 5 495 498	722 079
Total Connections: Reministration		16:464.759	4 244 105	19 454 789	9957.022
In-kind Qq nafdu					
The Playor and Spenker we rusk me. Elson is prosuped who an order and reminar as					
Supplier Bit Me Country the Country					
The Player has use of the Countriol need already for this player. The Executive					
engy trind to the planer					
Remuneration of Directors		R R	R		
tos2 Number		Board Stipend S-& 7 12 123	To:	10 (6)	
Fiftagalay \$37 Nambereta		15 010	10 411	26.632	
C11 81099		1 600		2 540 2 550	
TELLINASE A Elizamia		12 140 10 125	3.516	14 498 14 343	
		12 620	2624	16.454	

15konkabe Local Municipality 10766 TO THE GROUP ANNUAL SHANCIAL STATEMENTS

			Gro up		Nikonkobe Locál:	
	Note	2012		2011	2012	2011
		R1000		P'000	R'900	A'sob
Equ.)		7	0.00	19.023	88.623	
		R	R		P	
		Board Stipend	5 8 1		Total	
and a			- 45:		1160	
L - variet			1 691	-	1941	
t to August the			4 0		1 300	
19 perdi			1 600		7 500	
O. and			\$ 250		+ 325	
Pagi		3	0,000		30.000	
depreciation and amortisation expense						
Deptengegn in acres		22.78		21 302 903	22 651 742	25.0
Amorrashon		9	3 455	13 351	93 466	
		22.61	0.700	21,376,864	22,755,198	21,3

Nkonkobe Local Municipally notes to the group annual financial statements

Nate	2012 R 900	2011 R*968	Niconkobe Local is 2012 R'008	2911 R'600
26 FMANCE COSTS			· ·	
Sensings Fantable no ormen - Folioses	1644	256 846 731 813	(54.004 (55.657)	15
Total Finance Costs	98,153	933,619	B8,158	401
27 BULK PURCHASES				
€ec~co _r Total Bulk Penshases	.2 nac 208 17,080,908	18.163,261	11.050 4.18	16.16
20 GRANTS AND SUGSIDITS PAID				
TO CHARLE AND CONDITION STORES THE -			965 603	42:
in signing sumsed; Fise basic electricity	# 151 143 2023 G13	2 281 691	6 191 152 2 083 013	2.68 3.27
"in an see Englet Eenerger er' myere,	400 090 9,674,167	6.754.101	200 000 10,640,770	7,69
Northete Economic Deleaghment magning lead an unconditional grant to have the dony populations of the entity. The maintimate just may the additional time entity.				
29 GENERAL EXPENSES INCLUSES A GENERAL PROBLES HE TO THE TO THE TO THE TOTAL TO THE				
Advertising	128.221	192 8GS	119 293	+3
Asmin general fees Audd Tees	71 450 2 742 720	34 397 3 037 120	2 376 517	2 604
Ban charges Europeas	293 030 05 117	155 944	270 680	167
C8o € ·pensss	528 863	412924	128 863	613
Cleaning Cleaning campaigns	334 559	+ 507 297 662	33-4 569	207
Consences and seegations Consented ses	1964 616	316 763 I 023 184 A	2 693 173	1 697
Community Facilitation	1681	11017		
Consumables Entendement	143 687 276 755	397.714 275.129	595 747 251 798	29: 251
Fuel and oil	3.427.578	1 024 857	1 359 579	991
Inturance Legalescenses	767 516 407 185	388 778 594 00 1	739 614 497 365	171 591
Licence (legs - conculors Licence (legs - computers	158 225	114 102	168 325	13-
Elembership (ees.	30 40:	2 350 7 1 1 4	90 100	
Postage 5 country Printing and stationers	145 245 517 623	326.259 649.127	144 502 674 573	301 601
Protestional lees	911523	549 127	514 513	70
Rental of outlands. Rental of outlands.	1 277 260	1 456 755	1 255 065	144
Renal of zompular gaupment		72 100		
Other remets Security costs	122.49T 196.65V	59 453 189 64 4	122 467	171
Seberage velament levet				
Stocks and incremel			:	
Social Responsibility Subscribion & publication	01.290	109 604 109 005	50 417	+2
Taliprica cest Transport	1 800 803	1966.487	2 841 781	1.36
Eraining	1 048 224	1 426 735	0.44 482	1.07
Fransis Significants Unitarity Significants	237.974	153125	39 726 284 239	125
768A87C0 2015	212 597 1229 408	161 136 164 791 (113 497	115
Shafer and Sandafron Ward committee convictes	2 45 1 950	2 246 677	: 45: 710	304
Craftands biologic expensions Penoing for farmers	1 535 808 511 885	399 t56	511005	
Events	452 890		150 190	
Spot as Programmes LEC Propers	62.4.654 1.236.163		604 564 1 235 169	
Figure S Consurent,	3 17 1 839 4 169 812		1 171 630	
O#a)	1 649 230	1 (54 :84	1 645 930	25,174
30 LOSS ON SALE OF ABBETS				
Fitpery tiles and equemera Total less on sale of assets	1.19 199	125.458 125.458	69.319 69.319	12
The raps on tible of assets represent samage and that assets the her life				
31 Gash generated by operations				
Surplus (defizition the gest	0.0.700 aba	10 773 977	.0 (99.2)65	F10 063
Agrysment to . Codecanae and emorisation	2 859 209	21 225 3 5 4	22 755 198	21.31
-Comit tous on cate of esse's	149 €59	125 458	59 319	121
Confreshon to provisions in on-current Order concestingers	9 144 096 -140 885	9 =66 *05	2 144 705 (b)	3.45
Operating statelys defore war-ung spoker or engine	21,308,314	20,195,110	22,069,767	18,85
+101/4359+3957935+40-40+0015+45	-25 005	115.472	125 6281	.15
Price 230 (0509 230 in 1509 1906 in 2509 3 Price 230 (0509 250 in 3700 reconactes	: 163 950 \$43 637	-20 930 450	1.753.950	20 923
morcose (depress) in conditional grants and receipts	0.199.510	-5 040 179		4 35
McCease (spectage) in trade payaths. Met assh flow's tross operabag activities.	4 025 582 36.8 \$7.078	4 107 105	33.085.087	1.09
32 CASH AND CASH EQUIVALENTS				
Cash and cash early stells, included in the east-liberary construement construents. rate very				
Bana calartes and talk	11515.524	7 41022		. 25
öum proviet; Not cash and cash equivalents (not of bank overdialts)	-310 450 5,325 200	4,561,000	-116-452) (310-452)	2,55
33 UNAUTHORISED, GREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED				
33. UNAUTHORISEO, PRECULAR, FRUITLESS AND WASTEFUL EXPERDITURE DISALLOWED				
33 UMAUTHORISSO, RREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE OISALLOWED 1 UMAUTHORIS SE REPORTING RESPONSE ASSESSMENT OF SEPARATION		,	., .,	4 **
33. UNAUTHORISEO, PREGULAR, FRUITLESS AND WASTEFUL EXPENDITURE DISALLOWED I UNAUTHORISEO REPERCIEN	21 K22 820 34 Fps 521 221 821 822	4 124 221 14 174 499	18 VEZ 210 80 VEZ 210 14 VEZ 210	4 101

Who nkobe Local Municipality notes to the group annual financial statements for the year ended 35 June 2012

Hote

Gi Gi	оцр .	(4xon) obe Local	Munic ipality
2012	2011	2912	2011
R:008	P1000	K:000	R1000
19,594,041	21,102,928	19,619,316	18,864.98

Contract for your more next

Nikonkobo Local Municipality HOTES TO THE GROUP ANNUAL FINANCIAL STATE MENTS TON the year ended 10 June 2012

ndrd 10 June 2012			
2012 2012	2011	Nicontrobe Local Ni 2012 Scoot	unic pality 2611 R 100
265 106	119 (1)	265 106	119-1
365 106	285,186	(055 105)	286.
793999		141244	
7 505 845 ± 677 301	2 577 374 5 109 471	4 925 856 1 868 350	1 377 3
*2 200 gar	. 148 411	(4.926.848)	
4,677,302	7,508,845	1,608,360	4,826.8
:	126 79 1		102 825
****	359 147	446 273 46	199
112.032	:	312 025 90	
2/5 = 2)		405 640 00 500 000 00	
158 258			
108 163			
F1.2 1994			
754324	24.260	¥	
376-336	.98 199		
-	10.	*	
4,177,301	1 \$75 10 4 \$,129,471	3,800,350	2,509,4
10 5 4 3 Y -16 6 8 9 3	53 0F7 (59 0 77	10.00	171
3 417 645	1974376	42.1	- 101
49 131 150 486 080	+1 970 798 +1 974 375	100 4 5	17.1
	7 505 845 4 77 505 845 4 77 505 845 4 77 505 845 4 77 505 845 4 77 505 845 4 77 505 845 1 7 505 845 1	Company Comp	Company Niconatable Local March

Nkonkodo Local Municipashy notes to fine oroup annual financial state ments for the year ended 30 June 2012

for the year and	led 30 June 2012			
Mota	2012 R'000	2011 R'080	Nikonkobe Los 2012 R'000	2011 R*600
34 3 VAT				
The nember of the foreign assets and the foreign as a sure shown more 30				
34 4 PAYE and UIP				
Geering channe Ciment year curver year Americal part curver year Americal part curver year Americal part - new cury édit.	HD 040 01.	0 - 147 6 COS 121	16 134 181 10 134 187	2 956 710 4 908 7185
Batance unpaid (mchuded in payables)> Pii E and ノボ のじのごったち Fake been pade かくか tel かた いる ベルコ				
34.5 Pension and Medical Aid Ceductions				
Genning saturate Company gay pay pa about from and Councy Control of and Amenally pay apy pay about from and Amenally pay of cuturery year —Router pay of countery year Router pay and included from any abole say	16 SQN 000 446 309 000	6 944 162 -7 984 864	15 252 525 (15 262 625)	4 950 157
As Pension and like acal Aid asductions have been paid overceione, exhibits				
34.6 Councipor's arrear consumer accounts				
Englishing Courtesis has allest accounts substanting thincia 930 93 33, t at 31 .		Fetal	Outstanding less than 90 days	Outstanding more than 90 days
ან აქ 30 Juno 2012 ამ იღიიტ		R 149	R 1148	*.
Total Councillor Arraar Consumer Accounts		1,143	6,148	
-A r ganea- াল ধিয়াক		164 130	100	
ret 7 diagno "Il Plapu Total Govern stor Arre pr Consumor Accounts		130 1714 2,136	130 1 714 2.136 [
35 CAPITAL COMMITTEE INTO 35.1 Commitments in respect of capital expenditure - Approve of and singulated flow Process, plant and expensive Community Heartype Chin - Approve of but not yet contracted for Into Astronium	55,356,524 47,377,790 8-611-636	8,825,302 5,429,114 294,036	55,586,324 17,372,193 8,012,175	8.828.302 8.429.313 398.688
Mennige Oral				:
Total	\$5,386,324	8,623,302	35,366,524	8.878.382
En 5 e-pensiule nil be induced kom				
- E (* renal (; 2 arg - ; 0; 2 - exhance (; 2 arg) - Omin is (> 0url of 2 arg) - Connect (ound of 2 arg)	\$5,989,924	a 508 200	55 386 124	5 208 700
	35,384,324	8.828,392	55,384,324	8.828.302
35.2 Operating feators Americang parameterins, has sustained in promise and under scenaring reality sections and reality sections. The section is supported to the section of the section				
তিবিজ্ঞান চল্চ পুর । জ শান্ত বিশ্ব কোটা চল্ডা , কর্মা পা হৈ এই ৮ ক নিবাস ৮ বা, কুল্লাস	\$34.59° 166.027	751 055 758 956	33249T 17462T	130 950 747 964
Tetal	1,831.624	1,560,054	1,008.624	1,527,054
Gertang Lottes Charles are pure very Gertang lesse plynners representents capabe op mensunc oars he retron or in office envenient fleetias are filed for an average process, specific in the conveyer retro- is payable.				
26 RETREMENT GENERAL INFORMATION				
36.1 Dictioned costs division plan. The immunopairy of control of the fallowing funds. Go, entered Simply, so fight fund if any 2-fight costs. The management of the fall of the fund of the fall of the	These runder			
For the percent and 20 furth 2010, the munity provision that country the Provision 4 fund is a small. If the convenience is the country with an executive as the posterior prompting and a 10 fund of the convenience entropy. All the convenience entropy as a small reserve in a convenience of the windows as a small reserve in a convenience of the convenien	796 F.,			
26.2 Defined bonefit plan. Definicione in participa de la companya del la companya de la compan	도 18-13 1940 - c - 기계점 보고 1개점			

Nhonkobe Local Municipality MOTES TO THE GROUP Admital Trivabicula STATE MENTS for the year endro 35 Jane 2017 Note 1012 Group Other Othe

	Note	2012 R'006	2011 R'800	2012 R'000	2011 R'000
Density embilities of the must opality keinny to my Faut Restander meanths a shall be careful Cerais and talesteed take been destibated as boild of Restaurant and a shall well-memoration of CRAP of and poted around the most resembly account and another and and the	e preparation of	,			
enstion is arts as rispear file nove					
17 CONTINGENT LIABILITY				Esumaned outdow	
17 COMINGENI ÇABIÇIY		Estimated outflow including legal costs		encluding legal	
7.1 Clamitor damages		210 300		220 000	
Publicans ruction is the process from death, i. Petit Construction is suring the Frumpolity is abjument in terms of a preach of compation meilibrary process as a in fair Beaution.		191 050		196 000	
6.6 Baba vs (Abonado Municipaly) - The planner is planning to damages couped to his vehicle after it colleged with one discinging to the municipality.		59 500		59 000	
Space (DULIA) is to enable (Mintresty). The charm's has instrument on a grave societings against the municipality for arongly ourying another parson on a grave the bought by the plane).		19 300		70 000	
7.2 Pries and pensings		32 030 090		32 923 939	
The municipality is operating 3 transité sints sufficiently required permiss room the Dispriment of dinversional states. The Dispriment may models a penalty of up to R 1 0 000 000 best transition of coperate amony me headward certies of les non- companded and certificial standards. These is unsertially if the certification and or impossed. The immorphisy did not comply in the Septory's Regulation and by communicating transitions and till RSA. A cossobering of R 2000 000 stand or miscise as a system of non-compande.					
JB CONTINGENT ASSET		£ctimated unflow neg		Estimated inflow	
		235 Q00		335 000	
Exponence Atunic-pashy vis Traseltam i The municipality is suring sor amounts outstanding on the auctioning of municipal propery. Hashing the (funicipality via Randon 8 Apports i the municipality is supply the		100.000		100 005	
defendant for unitarial eviction. Thoraspe fauncipality is \$1348.5 And it me manageats, is suggested to recount units on		10 200		10 000	
a commant degalary and of SYMBans - the municipality is claiming tay sursible cost tay in the defendant increased graining the healing. The matter is compress and the		290 @90		229 606	
Costs are assentiated assents we meaning the area superpression and the second superpression and superpression and superpression and superpression and superpress		15 000		25 000	
36 RELATED PARTIES					
10-2 mile bit. Ect normet Gavalopmant Agares		poerances in agginger	s amanthi subsidy t ne municears also s	s the development agency is seldes the entity is dual tees	o asset side. Long penali
4:spopage Jienness or key in an agement Sisse Same, member of her management		None varioused None varioused None identified		Frankidemilied Frankidemilied Nankidemilied	
Past empto, ment benetit plan for emstoyees. O municipally, and as cores retained parties. Other retained party, retainors Angle.		Tupne-dentated		from vernified	
Compensation to councilloss and other key menagement		Reteirs note 23 s 24		Reserts note 22 5-24	
Related party balancou					
Provide the stances ary workers					
Related party transactions Survey 2000 17 (1200.000 \$220,		984,603	936,913	166,613	93
40 EVENTS AFTER THE REPORTING DATE		344,554		500,000	
graviting was electioned againg 3d June 2010, some necessrates earnitiment of					
#1 KEY SOURCES OF ESTIMATION UNCERTAINTY AND JUDGEMENTS The 17% ring 4 leas in , 21/4 a 12/7/4/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/					
Province for Long Service Analds Province for 8 34 Reviewer Cadical — 4 Halvadrin Province for Realist Year of Marking seas vider own hate vide in Jamber Utilears Sampler of Cadical Realist Sampler of Cadical Realist The Cadical Realist Province Cadi					
Provision for doublind depris The radiousing areas included hidgements, apain from initial invitational patentialized distributions on the management has make in the process or stocking lines must capture exchange and management high continued most capture most to here.					
amounts repognished in the financial statements. Lawanon and mysemment of assets - Ensimble adoption.					
42 risk maziagement					
,1 Maximum credit rick aspocuse					
Flads recentaries companie a vializmeas nulliomer bale "lambymmen e Liulasis cedente resembly to continues on an opposition of controllers are important may fine per among are used. Therefore, or reserve to an appropriation of the service associates melicined vialization prositioner (seas) molactioner as financial positione assist registering and other latest in fine-fulsal is time as the season on inmittal to earlier strongs on accordance or mentil ser time do code. The unstablishment critical register, inchoosed Salest to interactions be selected in calcinotion of credit fine-fine of register, inchoosed Salest to interactions be selected in calcinotion of units where credit cause. Select injudication in publication is the selected of calcinotions.					
Emantial disters excelled to the Erich arisable half its true					
Sanaum 6 tim Engricational Engri —6 kB				97.341	14
				3776394	
Frade and programme, as es Borrowegs - Deus opmers Bark or South Linns				1439.00	- 134

Tridae sciances recreates the maximum expresse to securins v

Nikonikobo Local Municipality Nofes fo INS OROUP ANNUAL FINANCIAL STATEMENTS Sor the year ended 18 June 2012 Ore

		010		Nixonkoba Loc	al Municipal
	Note	2012	2011	2012 R1080	201 R 00
		R'000	R'000	K.080	F 00
Lequidity resh					
Energand est productive man propositive and secundaria to the second of the control of the contr					
The state tation analyses the municulary similar tall pathables into relevant maturity groupings based on the remonent deposits the repairing state to the statistical state.					
matura, date. The amounts a solgress in melable are meliconia cival undiscounted.					
cash nows. Salences over sizer 10 months equalified conving carances as the					
weren or also devised in employment					
A138 June 2017				Less than I year	
Trade and amorpayables from over angle non-sections				22 227 230	
Cymen ponion of ponowings					
Other current timesclas kathlines				17.3%	
Quirers panion or finance leade (above)				157,217	
*Lon-current prox-crons				33 487 726	
*Loncored trickuse reste reserving				201-002	

).

Niconkobe Local Municipality HOTES FO THE GROUP ANNUAL FINANCIAL STATEMENTS

	for the year ended \$0	June 2017			
		Gr	νυp	Nikonkapo	Loc al Music spalicy
	N oce	2012 R'000	2011 R:008	2012 R1000	3911 R'860
At 38 June 2011	'				Less than I year
Trade und other way subspring sections transactions. Current action of populatings. Other by Hernithand a Nationals.					16 681 13 3 500 1 17 01
higherwheer propriot					24 742 0
7 RISK MANAGEMENT					
3 interestrate ask					
As the municipals, has no egraticals intressed faming assets the muclipalsus income and operating cost than one substantials, independent of changes in masket interestrates.					
One manestigatives interestrats have alrestrom song-from our swings. Bont alongs included by calable states exposel the group to countries whereas trace inca. Bondalings included active cases cases on the manufacturary to take indice interesting of each case.					
Elunicoatry policy is to insurant approximately RDRs of its policy wings with his tark instruments.					
minyearens intendicional matumants escused to minefest take his need 55 tohons.					
- Ca400pura					
- Trace deposits					

The sentining analysis beloa has been determined based on insects instruments expectue to interestions, alterorang date for the regular resource in the analysis of present dashies are

The basis point increases or personals as detailed in the babble close, were originated the management and represent management's assessment of the reasonable, postable change in it meal in the applicable and parts an intrease in a problem Andaps's event on the debath indicates a particular in supplis.

As the error dows not have any instruments maneries not assets affectly the additional only indicates the effect of the change of inferior class on surclus

42.5 Other price titls
Examples include changes in commodify prices
43 RESTATEMENT OF COMPARATIVE BIFORMATION

LED Expending of RE 212 P26 which has incorredy chashed as a district in 2013 has dependently. Therefore meligrang planns of the remaining against active region of the rect active region of the rect active region of the rect active active region of the rect active actives actives in the contract active region of the rect active actives actives in the contract active region of the rect active actives actives in the contract active region of the rect active actives actives actives active region of the rect active active region active active active active region active active region active active active active region active active active region active reg

A spear is A 1 459-77. As surse as Grams received in the energias against Dept of Sport. Amy was Copyle in respected or reperted incurred to because since is to be instituted in the 2010 mander year. Sendany CED dependance on P. 19 929 with it is not recognised in oncy parameters received. Success for the year is substituted accordingly.

Expenditure versi to the Lawrent PI 1478 042 95 than Note 644 color, a prioded as a specified who been discrete as everytes, under repair to maintenance

Tools and plant pre-class, perioded at datest, to meliannes, 60 (45/3) maxiful periode and date also been all a solution in accordant detection between a must went and according to the figure of the property of the propert

The specimen property is a maken Med 2000 Med to be as a speciment and employeeing a purpose angree or purpose and only of the speciment of the specimens and the specimens are specimens and the specimens and the specimens are specimens.

As previously stated:		
Staloment of Funancial Perform and e		
Severament grants and suppressed	21 STRIPE TO	A) F. 17/1-
Reciet and man'enace	1419-119	201 1 0
Janetal 4 - punsas	19 (97.12)	15, 500, 500
Entered damed - external est damen	P1 4 5.21	
Depresation and amorisation	11.198	
Statement of Americal Position		
finder and driver receivables from electronge translations.	19 198 11 5	16 190 111
Todd and other payables	18 FET 1961	O HER GOVERN
Guerra portion of unispect conditional granks and tests of s	-3 F60 F764	7618104
troper, turi and Ermander	150,000	
<u>Restatement movements:</u>		
Statement of Financial Perform ance		
Barening in gran's and subbares	E	FIRE ARTS
Recension and management of the second of th	1005.00	LH BUS
Deneral evoenses	\$6 x 2 *	40.73
Sixpreciation and armohilation disparate	-1 19	
Het effect on accumulated curplus	District Anna	1951,1860
Restatement to epening balance of accumulated curplus of comparative period	17 (16) 2 (11 1.496.9036
Statement of Financial Position		
Trade and other recentables from exphange franciscosons	4 ** 1991	14 C 1961
7-ade and other dayables	0.000 4 11	1 Pare 151
Current pomon de un ripem condition stigram y and receivo	111 Alle	0-61724
Frepair, Flant and Equipment	1111	
		-
43 RESTATEMENT OF COMPARATIVE INFORMATION (Cont.)		
Flootyted in a land as:		
Statement of Financial Podormance		
Sourcember grants and tunstoks	e · · · ·	240000
Fepara and mailetanine	10112	1 19 (17)
Jane 13 to the name of	- 111.41	1 -12
project earlies a content of monte in the	(1)	
Capres ator and amoresarion		
Statement of Financial Position		

Nkoukobo Local Municipality NOTES TO THE GROUP ANNUAL FINANCIAL STATE MENTS for the year ended 30 June 2012

Cea	up	Hankebe Loc	al alume toolity
2012	2011	2012	2811
R1000	R1998	R 000	R*800
	12 118 291		*) 1"
	18 597 7141		15.59
	2 815 859		11.07
	441.531		

Topic or A 1 - 4 (14) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | Addition of E 10 (12) | the pin (15) | the pin (15)

Nkoukobe Local Municipality NOTES TO THE GROUP ANNUAL FINANCIAL STATEMENTS for the year ended 39 June 2012

Nose

			2000
2012	2011	2012	2011
R-000	R1000	RWOD	Rigas
R'000	R'000	RWOO	F

44 CHANGE IN ACCOUNTING POLICY

Actor wing Planes have been temporary, agence includes and consisted to "Province Cody, changes and cody as the low Liver trange is received, a Strange action." In a second code with a North Code with the Stranges of the Research of the Stranges of Code, and the Stranges of Code in the Liver Code of the Stranges of Code in the Stranges of

The degree pare effect the drunges in occasioned body, so me annual fraction parenters for the venions and excess 20 auto-2010. Remignation of a section of

Property, Plant and Equipment Florangible Assets Flovestment property Previously stydd Recognical companies previously in the name of DRUP Equipment (Racing) is assets.	-44 0.65 1.70 230 1.76 0.75 276,145,546	45 565 870 230 278 876 276,345,346
Provisions (current and no securrent) Previsions (surent and no securrent) Previsions (surent and no securrent) Recognising the control bander 5/4 ere could, not recording to SAR 19	15 299 552 4 623 327 24 A41 828	16 299 593 8 642 227 26 343 029

Nkonkobe Local Municipality NOTES TO THE GROUP AINUAL PHANCIAL STATE MENTS for the year sided 30 June 2017

		Group	Niconkoba Loa	
Note	2012 R'000	2011 67008	2012 R:000	2 R
Deple casing and amoral abort				
Pre-1211, 174763				
Recognises of Element of on and Anian out out of		1 378 854		
Other		21.376.894		
Dam vossion tale practers		125,458		
Statement of Financial Postson - Previously Property Class as a 60-64457		46,365,174		
intangelle assiss				
Investment Property		17 292 493		
130-0-160 010-0-0-18		200 180		
Restatement movements;				
Depreciation and amongston expense. Recognisin or Dispectance previously not recorded - DR-F 10+10 Gain, lebission sale practice - Recognisin or Gain Last in value of assets previously increasors - Recognisin or Gain Last in value of assets previously increasors - Recognising the control of		_1 319 128 125 458		
Hot effect on promising and play - 4-61030-100 bit Ann Cost of Fire or street playing high lack playing a revenue of the cost		21,438,785		
Cumulative changes to opening balance of accumutated curplus		259,765,683		
Recognision of transpares previously not applied - GPAP Standards recting to 50045 Specialized provisions - Recognision of Provision for Gandall 576 Services (1, 665		230 276 678		
Total movement in Statement of Financial Position		8 0 0 2 2 4 7		
Resumed belances:				
Statement of Financial Perform and a Depreciation and amonisation expense		21 313 227 58		
Sam Hossion tale of access		125 257 81		
Statement of Financial Postero				
Properly plant and equipment		175 330 925 65		
mrang-ble assets misstreen Praperty		121 417 64		
It one grident in customs		124 343 0201		
AN CHAINGE BY ACCOUNTING POLICY (CONL)				
The changes in accounting policy resulted from the application of GRAP Grocole 4 Anish elemphon	,			
The changes in accounting policy resured from the application of SRAP Cirocove 2 Annother transport				
The changes in accounting policy resulted from the application of GRAP Grocole 4 Anish elemphon				
The changes in accounting polery returned litter the sopication of SCRAP Circles 2 union exemption manageables from substitution gasted for a proving of y-tails after invaluations on the GCRAP reporting transvort facebook is a for inapport immediately and features beginned in the GDRAP statement and both of some of princip 2019 10 mende the full importance management of all activities SPAP strangers during 2011 12 innotice their,				
The changes in accounting policy visuated filter the sopiection of SRAP Circles 2 ancies is employed immunications from subsent placed for a period of 3 years after increase an approach of the GRAP reporting framework inspection of the GRAP reporting framework inspection of the GRAP reporting framework approach of the property of the strength of the property of th				
The changes in accounting policy visuated filter the sopeogram of SRAP Circles 2 ancies intemprise immunications from subsent placed for a period of syelest after increase approach of the GRAP reporting framework inspection of the GRAP reporting framework inspection of the GRAP reporting framework inspection of the subsection of the GRAP reporting framework and come principles for the subsection of the su				
The changes in accounting bodes visuated librar the sopiedation of SRAP Greature 2 anish intemprise impropables from subuning speeds of a period of years after what appoint on the GRAP reporting framework is period to the GRAP reporting framework in a speed on the GRAP reporting framework is period to the GRAP reporting framework in a speed of the GRAP reporting framework is period to the GRAP reporting framework in a speed of the GRAP reporting framework is period to the graph reporting framework in a speed of the GRAP reporting framework is period from the GRAP reporting framework in a speed of the GRAP reporting framework is period from the GRAP reporting framework in a speed of the GRAP reporting framework is period from the GRAP reporting framework in a speed of the GRAP reporting framework is period from the GRAP reporting framework in the GRAP reporting framework is period from the GRAP reporting framework in the GRAP reporting framework is period from the GRAP reporting framework in the GRAP reporti	1 5 5			
The changes in accounting bodes instanted little in sopication of SCRAP Circles 2 ancies intemprise impungables from subuning based for a period of 1-years after invaliances on the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework in specific of the GCRAP reporting framework in specific or the GCRAP reporting framework in the GCRAP reportin	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting policy returned librar the speciation of CARP Circles 2 anish exemption multipolations from substrain passed for a period of system state inche appropriate one of CARP reporting transports in the control of the CARP reporting transports are propriated to the control of the contro	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting bodes instanted little in sopication of SCRAP Circles 2 ancies intemprise impungables from subuning based for a period of 1-years after invaliances on the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework in specific of the GCRAP reporting framework in specific or the GCRAP reporting framework in the GCRAP reportin	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting bodes instanted little in sopication of SCRAP Circles 2 ancies intemprise impungables from subuning based for a period of 1-years after invaliances on the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework inspection of the GCRAP reporting framework in specific of the GCRAP reporting framework in specific or the GCRAP reporting framework in the GCRAP reportin	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting policy visualed liter the sopication of SCAP Circles 2 ancho intemporal manageables from suburing speeds of a period of years after what approprie the SCAP reporting framework is accounted to the SCAP reporting framework is accounted to the SCAP reporting framework in a sopicion of the SCAP reporting framework is accounted to years precising the scapping of the SCAP reporting framework is accounted to years precising the campaigness period of the scapping framework is accounted to years precising the scapping of the scapping framework is accounted to years precising the scapping framework is producted to a number of years producted to years and precision of the scapping framework is precised to precise a number of years producted to year of years and years of yea	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting bodes instanted from the sophication of SRAP Circosus 2 anish exemption instances from subuning speeds of a period of years after what appoint on the GRAP reporting framework is appointed in the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from a property of the GRAP reporting framework is appointed from the GRAP reporting framework is appointed from the GRAP reporting framework in the section of the GRAP reporting framework is appointed from the GRAP reporting framework is appointed from the GRAP reporting framework in the Framework is appointed framework in the Comparation of the GRAP reporting framework is the visit may for the GRAP reporting framework in the first property of the GRAP report of the GRAP report in the GRAP report	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting policy visualed liter the sopication of SCAP Circles 2 ancho intemporal manageables from suburing speeds of a period of years after what approprie the SCAP reporting framework is accounted to the SCAP reporting framework is accounted to the SCAP reporting framework in a sopicion of the SCAP reporting framework is accounted to years precising the scapping of the SCAP reporting framework is accounted to years precising the campaigness period of the scapping framework is accounted to years precising the scapping of the scapping framework is accounted to years precising the scapping framework is producted to a number of years producted to years and precision of the scapping framework is precised to precise a number of years producted to year of years and years of yea	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting policy instanced from the sopication of CRAP Circosive 2 anish intemprise immunosables from sabering based for a previoud of years after invaliance on the CRAP reporting transvorts (assessed as a year inappropriate product of the CRAP reporting transvorts (assessed as a year inappropriate product of the CRAP reporting transvorts and product of the CRAP reporting transvorts (assessed as a product of the CRAP reporting transvorts). The employed-transvorts are produced to a state of the crap reporting transvorts and product of the crap reporting transvorts and transvorts are crapped as the crap report of delement of the crap report of the	1 5 b 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
The changes in accounting polary resulted liters the sopication of CARP Circles 2 anits intempting monopolates from substrain passed for a period of system state under accounting of the CARP reporting transports for the CARP reporting transports are considered in a considered of the CARP reporting transport and the considered of the CARP reporting transport and considered of the CARP reporting to the CARP reporting reporti				
The changes in accounting policy visualed filter the sopication of CRAP Circles 2 ancho intemporal manageables from subuning speeds of a period of years after what appropried the CRAP reporting transvolution is accounted to the change of the company and the change of the company of the company and the change of the company of the comp	38 509 3	49 unis milati	38 500 947 96 331 175	
The changes in accounting policy visualed filter the sopication of CRAP Circles at anish exemption probables from subuning specific of a period of y-east after inclusionation of the CRAP reporting transport is accounted from subuning specific of a period of y-east after inclusionation of the CRAP reporting transport is accounted to a period of the CRAP reporting transport is accounted to period of the crap period of the crap period of the crap period of the crap and	34 500 34 500 36 331	28 years missely	-36 331 175 2 169 79 -	9845 W
The changes in accounting polery resulted filter the sophication of CARP Circoses 2 anish exemption probables from suburing polery resulted filter the sophication of the CARP reporting transport (accounting to the CARP reporting to the CARP reporting transport (accounting to the CARP reporting to the CARP r	34 500 34 500 36 331	28 years missely	-36 331 175 2 169 79 - -173 582	umas in umas in umas in
The changes in accounting policy visualed filter the sopication of CRAP Circles at anish exemption probables from subuning specific of a period of y-east after inclusionation of the CRAP reporting transport is accounted from subuning specific of a period of y-east after inclusionation of the CRAP reporting transport is accounted to a period of the CRAP reporting transport is accounted to period of the crap period of the crap period of the crap period of the crap and	34 500 34 500 36 331	28 years missans	-36 331 175 2 169 79 -	umits in umits in
The changes in accounting polery resulted filter the sophication of CARP Circoses 2 anish exemption probables from suburing polery resulted filter the sophication of the CARP reporting transport (accounting to the CARP reporting to the CARP reporting transport (accounting to the CARP reporting to the CARP r	34 500 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	26 upre nekum, 93 upre nekum, 33 upre nekum, 39 upre nekum, 546	-36 331 175 2 169 79 - -173 682 1 996 209	1642 to 1 1642 to 1 1642 to 1
The changes in accounting polery resulted flow the sophication of CARP Circles 2 anish exemption probables from suburing polery resulted flow the sophication of the CARP reporting transport fragments as on inspect of the CARP reporting transport fragments are on inspect of the CARP reporting transport fragments are one principles of the complete of the CARP reporting transport fragments are completed from the complete of the CARP reporting transport fragments are completed from an inspect of the complete of the carp reporting the complete of the carp reporting transport from the carp reporting to the carp rep	34 500 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	26 gers million, 93 grus million, 83 gers million, 99 graft million, 99 graft million,	-36 331 179 2 169 79 - -173 582 - 895 209	1642 to 1 1642 to 1 1642 to 1
The changes in accounting polary resulted liter the sopicition of CARP Circles 2 anits intempting monopolates from subvery passed to a period of years after inche appropriate CARP reporting transports for a period of the CARP reporting transport in the C	34 500 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	7.6 upres merchan ; 92 upres merchan ; 93 upres merchan ; 93 upres merchan ; 93 upres merchan ; 94 upres merchan ; 95 upres mer	-36 331 175 2 169 79 - -173 682 1 996 209	1642 to 1 1642 to 1 1642 to 1

GROUP ANNUAL FINACIAL STATEMENT APPENDIX A SCHEDULE OF EXTERNAL LOANS as at 30 June 2012 Nkonkobe Local Municipality

				Received	Redeemed / written off	
	Loan	Redeemable	Balance at 30	during the	during the	Balance at 30
EXTERNAL LOANS	number	Date	June 2011	period	period	June 2012
LONG-TERM LOANS			ĸ	ď	ď	œ
DBSA: @ 16% (Loan Accrual)	61,001,114	30.09.1998	5,483.99	•	5,483,99	,
DBSA: @ 11%	61,003,978	30.09.2014	2,138,027.16	290,535.20	1,847,491.95	0.01
DBSA : @ 11% (Loan accrual)	61,003,978	30.09.2014	1,376,659,95	321,200.98	1,703,491.57	-5,630,64
	· · · ·				i	
Total long-term loans			3,520,171	611,736	3,556,468	(5,631)
Transferred to Sundry Debtors			ı	1	1	5,631
TOTAL EXTERNAL LOANS			3,520,171	611,736	3,556,468	

Nkonkobe Local Municipality GROUP ANNUAL FINACIAL STATEMENT

SEGMENTAL STATEMENT OF FINANCIAL PERFORMANCE for the year ended 30 June 2012

2011	2011	2011	2012	2012	2012
Actual Income	Actual Expenditure Surplus / (Deficit)	Surplus / (Deficit)	Actual Income	Actual Expenditure Surplus / (Deficit)	Surplus / (Deficit)
R	R	2	œ.	~	œ.
6,780,018	16,576,624	(9,796,605) Executive & Council	18,922,893	19,383,936	(461,044)
111,810,232	52,644,972	59,165,260 Finance & Admin	75,670,305	65,273,361	10,396,944
	3,977,485	(3,977,485) Planning & Development	3,175,023	7,674,999	(4,499,976)
19,182,934	20,835,672	(1,652,737) Community & Social Services	21,223,447	23,417,367	(2,193,920)
12,174,393	32,907,409	(20,733,016) Engineering	44,381,725	58,547,810	(14,166,085)
	1	. Other			
149,947,578	126,942,162	23,005,416 Total	163,373,393	174,297,473	(10,924,081)





The Municipal Manager Nkonkobe Municipality PO Box 36 Fort Beaufort 5720

14 February 2013

Reference: 21300REG11/12

Dear Sin

Report of the Auditor-General on the financial statements and other legal and regulatory requirements of Nkonkobe Municipality for the year ended 30 June 2012

- The above-mentioned report of the Auditor-General is submitted herewith in terms of section 21(1) of the Public Audit Act of South Africa read in conjunction with section 188 of the Constitution of the Republic of South Africa section 121(3) of the Municipal Finance Management Act of South Africa (MFMA).
- 2. In terms of section 121(3) (municipality) of the MFMA you are required to include the audit report in the municipality's annual report to be tabled.
- 3. Until the annual report is tabled as required by section 127(2) of the MFMA the audit report is not a public document and should therefore be treated as confidential.
- 4. Prior to printing or copying the annual report which will include the audit report you are required to do the following:
 - Submit the final printer's proof of the annual report to the relevant senior manager of the Auditor-General of South Africa for verification of the audit-related references in the audit report and for confirmation that the financial statements and other information are those documents that have been read and audited. Special care should be taken with the page references in your report, since an incorrect reference could have audit implications.
 - The signature Auditor-General in the handwriting of the auditor authorised to sign the audit report at the end of the hard copy of the audit report should be scanned in when preparing to print the report. This signature, as well as the place and date of signing and the Auditor-General of South Africa's logo, should appear at the end of the report, as in the hard copy that is provided to you. The official logo will be made available to you in electronic format.
- 5. Please notify the undersigned Business Executive well in advance of the date on which the annual report containing this audit report will be tabled.

6. Your cooperation to costed that all mose required ones are may would build appreciated.

Kinaly acknowledge receips of this totiles.

Yours sincerely

Singá-Ngqwala

Business Executive: Eastern Cape

Enquiries:

Sazi Ndwandwa Telephone: (043) 709 7200 Fax: (086) 663 8615

Email:

sndwandwa@agsa.ce.za

REPORT OF THE AUDITOR-GENERAL TO THE PROVINCIAL LEGISLATURE AND THE COUNCIL ON NKONKOBE LOCAL MUNICIPALITY

REPORT ON THE CONSCLIDATED FINANCIAL STATEMENTS

Introduction

1. I have audited the consolidated and separate financial statements of the Nkonkobe Local Municipality and its subsidiary set out on pages ... to ..., which comprise the consolidated and separate statement of financial position as at 30 June 2012, the consolidated and separate statement of financial performance, statement of changes in net assets and the cash flow statement for the year then ended and the notes, comprising a summary of significant accounting policies and other explanatory information.

Accounting Officer's responsibility for the financial statements

2. The accounting officer is responsible for the preparation and fair presentation of these consolidated and separate financial statements in accordance with the South African Standards of Generally Recognised Accounting Practice (SA Standards of GRAP) and the requirements of the Municipal Finance Management Act. 2003 (Act No. 56 of 2003) (MFMA), the Division of Revenue Act of South Africa, 2011 (Act No. 6 of 2011) (DoRA), and for such Internal control as the accounting officer determines is necessary to enable the preparation of consolidated and separate financial statements that are free from material misstatement, whether due to fraud or error

Auditor-General's responsibility

- 3. My responsibility is to express an opinion on these consolidated and separate financial statements based on my audit. I conducted my audit in accordance with the Public Audit Act of South Africa, 2004 (Act No. 25 of 2001) (PAA), the General Notice issued in terms thereof and International Standards on Auditing. Those standards require that I comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the consolidated and separate financial statements are free from material misstatement.
- 4. An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the consolidated and separate financial statements. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the consolidated and separate financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the consolidated and separate financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the consolidated and separate financial statements.
- 5. I believe that the audit evidence I have obtained is sufficient and appropriate to provide a basis for my qualified audit opinion

Basis for qualified opinion

Service Charges and Trade Receivables

The municipality did not use the correct approved tariffs in charging consumer debtors for electricity consumed. The meter readings used in calculating the value of the electricity consumed were also not in agreement with the actual meter readings. Consequently, service charges in the statement of financial performance are overstated.

- by an estimated of R1,4 million and trade and other receivables are also overstated by the same amount.
- 7. Management was not able to provide substantiating documentation to explain a difference of R623 326 between the prepaid electricity revenue per general ledger and confirmation received from services providers that sell pre-paid electricity on behalf of the municipality. Consequently, I was unable to determine whether any adjustments to Service Charges were necessary.
- 8. Electricity consumed during the last month of the financial year (June 2012) was only recognised as revenue during July 2012, which falls in the following financial year. The GRAP reporting framework requires revenue to be recognised when it is earned. This misstatement was also made in the previous year. Consequently, Service charges in the statement of financial performance are understated by R519 322 (2011: overstated by R481 877) and trade and other receivables are understated by an estimated R519 322 (2011: overstated by R481 877). In addition the deficit for the period is overstated by R519 322 and accumulated surplus is understated by the same amount.

Receivables from Exchange transactions

9. Management was not able to provide substantiating documentation for debtors amounting to R1,3 million (2011; R6, 7 million) included in other receivables of R12,5 million as disclosed in note 2 of the financial statements. The accounting records did not allow for alternative procedures. Consequently I was unable to confirm the rights, valuation and existence of other receivables as disclose in note 2 to the financial statements.

Interest Earned - outstanding receivables

10. Interest charged on outstanding debtors is not correctly calculated as monthly interest is not charged on outstanding debts for the full month. Consequently, interest from outstanding debtors is understated by R1,2 million. Trade and other receivables are also understated by the same amount.

Vat Receivables

11. I was unable to obtain sufficient appropriate audit evidence from the municipality for VAT receivables of R1,6 million (2011:R1,7 million), included in the financial statements. The accounting records did not allow for alternative procedures. Consequently I was unable to determine whether any adjustments to VAT receivables were necessary.

Non-Current provisions

- 12. Costs incurred in the closure of a landfill site was incorrectly recorded against the provision and not capitalised against the property, plant and equipment. Consequently, non-current provisions are understated by R1,2 million, expenditure understated by R1 million and property, plant and equipment is also understated by R214 536.
- 13. The municipality was not able to provide details regarding the assumptions and input data used or the calculations made in estimating the value of the obligation to rehabilitate landfill sites. I was, therefore, unable to obtain sufficient appropriate audit evidence to confirm the valuation of the provision for landfill sites, stated at R10,4 million (2011; R8 million) in the financial statements. I was unable to confirm the value of this balance by alternative means. Consequently, I was unable to determine whether any adjustment relating to the provision for landfill sites in the consolidated and separate financial statements was necessary.

Prior period - provision for long-service award

14. Included in the provision for long-service awards is an amount of R1,3 million for which I could not obtain supporting documentation, as was reported in the previous year's audit report. I was, therefore, unable to determine if there are any adjustments necessary to the provision for long-service awards.

Qualified opinion

15. In my opinion, except for the effects of the matters described in the Basis for qualified opinion paragraphs, the consolidated and separate financial statements present fairly, in all material respects, the financial position of the Nkonkobe Local Municipality and its subsidiary as at 30 June 2012 and their financial performance and cash flows for the year then ended, in accordance with South African Generally Recognised Accounting Practice and the requirements of the MFMA and DoRA.

Emphasis of matters

Restatement of corresponding figures

16. As disclosed in notes 43 and 44 to the consolidated and separate financial statements, corresponding figures for 30 June 2011 have been restated as a result of errors discovered during 2012 in the financial statements of Nkonkobe Municipality at, and for the year ended, 30 June 2011.

Transitional provisions

17. As disclosed in accounting policy 2.6 Transitional provisions, the municipality has recognised previously unrecognised assets and valued these assets retrospectively. This change in accounting policy has been noted and included in note 44; Change in accounting policy.

Additional matters

18. I draw attention to the matter below. My opinion is not modified in respect of this matter.

Unaudited supplementary schedules

19. The supplementary information set out on pages xx to xx does not form part of the financial statements and is presented as additional information. I have not audited these schedules and, accordingly. I do not express an opinion thereon.

REPORT ON OTHER LEGAL AND REGULATORY REQUIREMENTS

PAA REQUIREMENTS

20. In accordance with the PAA and the General Notice issued in terms thereof. I report the following findings relevant to performance against predetermined objectives, compliance with laws and regulations and internal control, but not for the purpose of expressing an opinion.

Predetermined objectives

- 21. I performed procedures to obtain evidence about the usefulness and reliability of the information in the annual performance report as set out on pages ... to ... of the annual report.
- 22. The reported performance against predetermined objectives was avaluated against the overall criteria of usefulness and reliability. The usefulness of information in the annual performance report relates to whether it is presented in accordance with the National Treasury annual reporting principles and whether the reported performance is consistent with the planned objectives. The usefulness of information further relates to

whether indicators and targets are measurable (i.e. well defined, verifiable, specific, measurable and time bound) and relevant as required by the National Treasury Framework for managing programme performance information.

The reliability of the information in respect of the selected development objectives is assessed to determine whether it adequately reflects the facts (i.e. whether it is valid, accurate and complete).

23. The material findings are as follows:

Usefulness of information

Presentation

24. Section 46 of the Municipal Systems Act requires the disclosure of measures taken to improve performance in the annual performance report where planned targets were not achieved. Adequate and reliable corroborating evidence could not be provided for all measures taken to improve performance as disclosed in the annual performance report. The municipal records did not permit the application of alternative audit procedures. Consequently, I did not obtain sufficient appropriate audit evidence to satisfy myself as to the validity, accuracy and completeness of the measures taken to improve performance.

Consistency

25. The Municipal Systems Act, section 41(c) requires that the integrated development plan should form the basis for the annual report, therefore requiring the consistency of objectives, indicators and targets between planning and reporting documents. A total of 97% of the reported targets are not consistent with targets as per the approved integrated development plan. This is due to the lack of internal control measures to ensure consistency.

Measurability

- 26. The National Treasury Framework for managing programme performance information (FMPPI) requires that indicators/measures should have clear unambiguous data definitions so that data is collected consistently and is easy to understand and use. A total of 67% of the indicators were not well defined in that clear, unambiguous data definitions were not available to allow for data to be collected consistently. This was due to the fact that management was not aware of the requirements of the FMPPI.
- 27. The National Treasury Framework for managing programme performance information (FMPPI) requires that it must be possible to validate the processes and systems that produce the indicator. A total of 67% of the indicators were not verifiable in that valid processes and systems that produce the information on actual performance did not exist. This was due to the lack of key controls in the relevant systems of collection of actual performance information.
- 28. The National Treasury Framework for managing programme performance information (FMPPI) requires that performance targets be specific in clearly identifying the nature and required level of performance. A total of 61% of the targets were not specific in clearly identifying the nature and the required level of performance. This was due to the fact that management was aware of the requirements of the FMPPI but did not receive the necessary training to enable application of the principles.
- 29. The National Treasury Framework for managing programme performance information (FMPPI) requires that performance targets be measurable. The required performance could not be measured for a total of 44% of the targets. This was due to the fact that management was aware of the requirements of the FMPPI but did not receive the

necessary training to enable application of the principles.

30. The National Treasury Framework for managing programme performance information (FMPPI) requires that the time period or deadline for delivery be specified. A total of 61% of the targets were not time bound in specifying a time period or deadline for delivery. This was due to the fact that management was aware of the requirements of the FMPPI but did not receive the necessary training to enable application of the principles.

Reliability of information

31. The National Treasury Framework for managing programme performance information (FMPPI) requires that processes and systems which produce the indicator should be verifiable, accurate and complete. I was unable to obtain sufficient, appropriate audit evidence to satisfy myself as to the validity accuracy and completeness of the actual performance reported in the annual performance report for 76% of the reported performance for Strategic planning and Local Economic Development and for 63% of the reported performance for the Engineering Department. This was due to a lack of standard operating procedures and processes for the recording of actual achievements by senior management.

in addition to the above material findings. I draw attention to the following matter.

Achievement of planned targets

32. Of the total number of planned targets, only 92 (60%) were achieved during the year under review. A total of 40% of the planned targets were not achieved during the year under review. This was as a result of the institution not considering relevant systems and evidential requirements during the annual strategic planning process.

Municipal Entity

33. The following was reported in the audit report of the Nkonkobe Economic Development Agency (NEDA) regarding predetermined objectives:

Usefulness of information

- 34. Presentation Measures taken to improve performance were not disclosed.
- 35. Consistency Reported objectives, indicators and targets were not consistent with planned objectives, indicators and targets
- 36. Measurability Performance indicators were not well defined and the indicators were not verifiable

Reliability of information

37. Validity, accuracy and completeness - Reported indicators and targets were not supported by sufficient appropriate evidence.

Compliance with laws and regulations

38. I performed procedures to obtain evidence that the entity has complied with applicable laws and regulations regarding financial matters, financial management and other related matters. My findings on material non-compliance with specific matters in key applicable laws and regulations as set out in the *General Notice* issued in terms of the PAA are as follows:

Strategic and Performance management

39. By inspecting the Municipal Managers performance agreement, emptoyment contract and delegation framework it was noted that there is no evidence of the executive committee assigning responsibility to the municipal manager for performance management as required by Section 39(b) of the Municipal Systems Act

- 40. The responsibilities of the accounting officer as set out in the MFMA were not included in the Municipal Managers performance agreement as required by Section 57 (4A) of the Municipal Systems Act
- 41. The municipality did not comply to section 7 of the Electricity Regulation Act 4 of 2006 by operating electricity transmission or distribution, without a licence issued by the Regulator in accordance with this Act

Budgets

42. Expenditure was incurred that was not budgeted for in contravention of section 15 of the Municipal Finance Management Act.

Annual financial statements

- 43. The financial statements submitted for auditing were not prepared in all material respects in accordance with the requirements of section 122 of the Municipal Finance Management Act.
- 44. Material misstatements of non-current assets, current assets, current liabilities, expenditure and disclosure items identified by the auditors in the submitted financial statements were subsequently corrected but the uncorrected material misstatements and supporting records that could not be provided resulted in the financial statements receiving a qualified audit opinion.

Performance Audit Committee

45. The performance audit committee did not submit, at least twice during the financial year, an audit report on the review of the performance management system to the council, as required by the Municipal Planning and Performance Management Regulation 14(4)(a)(iii) (GNR 796 of 24 August 2001).

Internal Audit

- 46. The internal audit did function as required by Section 45(1)(a) of the MSA and municipal planning and performance management regulations 14(1)(a) (GRN 796 of 04 August 2001) in that the municipality did not develop and mechanisms systems and processes for auditing the results of performance measurement as part of its internal audit processes.
- 47. The internal audit did not function as required by the Section 165(2) b of the MFMA in that it did not report to the audit committee on matters relating to compliance with the Municipal Finance Management Act the division of Revenue Act and other applicable legislation.

Expenditure

- 48. An adequate management, accounting and information system was not in place which recognised expenditure when it was incurred, as required by section 65(2) (b) of the Municipal Finance Management Act.
- 49. The accounting officer did not take effective steps to prevent unauthorised expenditure and irregular expenditure, as required by section 62(1) (d) of the Municipal Finance Management Act.
- Construction projects were not always registered with the Construction Industry
 Development Board (CIDB), as required by section 22 of the CIDB Act and CIDB
 regulation 18.

Liability Management

- A management, accounting and information system which adequately accounts for liabilities was not in place, as required by section 63(2) (a) of the Municipal Finance Management Act.
- 52. An effective system of internal control for liabilities (including a liability register) was not in place, as required by section 63(2)(c) of the Municipal Finance Management Act

Revenue Management

Sufficient audit evidence could not be obtained that revenue had been reconciled on a
weekly basis, as required by 64(2)(h) of the Municipal Finance Management Act.

Oversight of the Nkonkobe Economic development Agency

- 54. Non compliance was reported in the audit report for the municipal entity for the following areas:
 - The performance objectives of the municipal entity were not approved by the entity's board of directors.
 - Mid-year budget and performance assessments were not reported to the parent municipality.
 - The Annual financial statements submitted for audit were materially misstated.
 - The audit committee and the internal audit function, which are shared between Nkonkobe municipality and its municipal entity. Nkonkobe Economic Development Agency (NEDA), did not discharge its duties as required by sections 165 and 166 of the MFMA in respect of NEDA during the current year under review.
 - NEDA failed to adhere to Supply Chain management regulation 17(a),17(c), 19(a) and 36(1) while procuring good and services resulting in irregular expenditure.
 - Contrary to the requirements of section 93J (1) of the Municipal Systems Act, the board of directors of the municipal entity has not appointed a chief executive officer of the municipal entity. This position has been vacant since September 2009 and there has been an acting CEO since September 2009.
 - The accounting officer did not take all reasonable steps to ensure that the municipal entity had and maintained a management, accounting and information system which accounts for the assets of the entity as required by section 96(2)(a) of the MFMA.

Internal control

55. I considered internal control relevant to my audit of the financial statements, annual performance report and compliance with laws and regulations. The matters reported below under the fundamentals of internal control are limited to the significant deficiencies that resulted in the basis for qualified opinion, the findings on the annual performance report and the findings on compliance with laws and regulations included in this report.

Leadership

56. Oversight responsibilities regarding the monitoring of internal controls over financial reporting, compliance with applicable laws and regulations were not adequately performed. This resulted in material misstatement in the annual financial statements that were submitted for audit, non compliance with applicable laws and regulations and also resulted in the information presented in the report on predetermined objectives not being valid, accurate and complete

Financial and performance management

57. The municipality has not implemented adequate review mechanisms to ensure the report on predetermined objectives and the annual financial statements are reviewed for accuracy and completeness prior to submission for audit

Governance

58. The municipality has an audit committee and internal audit unit in place. The recommendations of the audit committee and internal audit unit are not adequately addressed by management and will therefore have a negative impact in addressing control deficiencies that exist in the municipality's control environment.

OTHER REPORTS

Investigations

 In the prior year, a forensic investigation was undertaken which was finalised and presented to management and the council.

100 Bull - Bull - Wall

East London

14 February 2013



For the Einspois: Tear Entief 20 June 2012

Regard of the Andit Committee

We are pleased to present our report for the period January to June 2012.

Role of Audit Committee

The Committee operates in terms of section 166 of the Municipal Finance Management Act (MFMA), Act No. 58 of 2008 and has endeavoured to comply with its responsibilities arising from those requirements.

The function of the Audit Committee (hereinafter referred to as the Committee) primarily, is to assist the Nkonkobe Municipality (hereinafter referred to as the Council) in discharging its duties relating to the:

- · safeguarding of assets,
- Implementation of adequate control systems and processes and
- · The preparation of financial reports and statements.

The Committee has performed its duties according to its terms of reference in the form of an Audit Committee Charter which stipulates amongst other issues the primary purpose of the Committee, which is:

- To monitor the integrity of the Council's financial statements and announcements relating to its financial performance, reviewing significan proporting financial reporting judgements.
- To review the effectiveness of the Council's internal controls and risk management systems.
- To monitor the effectiveness of the internal audit function and review its material findings.

To orterade the relationably with the inventel and enternal auditors, including agreeing the latter's audit fees and terms of engagement, monitoring their independence, this interior and effectivity and effectiveness.

The Committee has no executive function and its primary objective is to review and challenge rather than assume responsibility for any matters within its remit.

Composition of the Audit Committee and Attendance of Meetings

The Committee was constituted during March 2010 and held its first meeting in 26 April 2010. Currently the Audit Committee is composed of four (4) members and doubles-up as a Performance Committee with Mr Ronnie Ortlieb, one of the Audit Committee Members, as its chairperson.

Sittings of Audit Committee

The Committee should meet at least four times a year as per its approved terms of reference. However, Audit Committee could only sit for three meetings during the year under review as outlined hereunder:

Name of Member	No. of Ordinary Meetings Attended
LM Qupe (chairperson)	4
R. Ortlieb	4
RJ Hill	3
T. Labase	4

Attendance of Audit Committee Meetings

The committee meetings were attended by:

- o The internal audit manager,
- The Municipal Manager
- Senior managers and
- Officials from the Department Local Government & Traditional Affairs

Co-Sourcing of the Internal Audit Function

To beef up the capacity of Internal Audit Unit a service provider- Sizwe Ntsaluba Gobodo was appointed for co-soured functioning which commenced in March

- (c) Paragraph 2.2.5: The amounts of R725,657.94 M and R512,827.736M give an incorrect impression eg the former figure could be viewed as seven hundred and twenty five thousand six hundred and fifty seven million rand.
- 12. Page 26: Seymour waste site is shown as not operational (operational). This cannot be correct as it cannot be both.
- 13. Page 27 paragraph 2.3.3: Should columns 4 to 7 not cross cast to 15 260?
- 14. Page 28 table 2.4.3. Should the 3rd column not add up to 100 %? The last column indicating %s is not understood.
- 15. Page 30. Is table 2.7 correct?
- 16. Page 34: The income from service charges, fines and other revenue is substantially lower than that budgeted. What is the reason for this. Was the budgeted figure of R11m for interest earned realistic?
- 17. Table 4.3: The cents in last column of middle row should be scrapped.
- 18. Page 35: Is the last row of figures correct?
- 19. Page 35 para 4.4 second sentence seems incomplete.
- 20. Page 35 table 4.6 is not understood.
- 21. Page 36 par 4.7.1 states that 2 meetings were held yet the table indicates otherwise. There is also no mention of the A-Gs presence/ absence.
- 22. Page 41 para 5.6 indicates a lack of will to implement the anti corruption policy. No plan of action to address this shortcoming is given.
- 23. Page 42 para 5.8.1: Change the word wee to were in third line.
- 24. Page 45 Information (a). If the total population is 127 215 and there are 29 620 under the age of 14 it cannot be correct that the total number of voters is 110 620.
- (b) Column 5 totals up to 108 189 persons which does not tie up elsewhere.
- (c) Column 6 is incomplete.
- 25. Page 46 last 2 columns have no headings. Section 3 Debtors analysis figures seem to be misstated.
- 26. Page 48: Latter part of page appears to be incomplete as does most of page 49.
- 27. Page 50 section 2 is incomplete.

- The case of SCM deviations
- Enhancement of capacity within the SCM unit
- Vetting of employees and suppliers
- Contract management
- Review of policies
- Reconciliation of billing and valuation roll
- Review of cash up processes and updating of procedure manual.

Internal Audit Unit

The Internal Audit Unit did not operate at full strength for greater part of the year under review; however, two employees have since been employed from March 2012

It is strongly recommended that unit be strategically capacitated to enhance its effectiveness and in supporting the Municipal Manager and Senior Managers.

Findings are detailed in the minutes of Audit Committee Meetings

Summary of recommendations.

- Internal audit recommendations be implemented
- Action plans be developed to address internal audit findings
- Management comment be documented and executive management to comment on the findings prior tabling to the audit committee
- Council to note the Audit Committee Report.

Mayfin

Leo M. Qupe

The Audit Committee Chairperson

NKONKOBE MUNICIPALITY: REPORT OF THE AUDIT COMMITTEE

Annual report and comments on Auditor General's report

Role of Audit Committee

The Committee operates in terms of section 166 of the Municipal Finance Management Act (MFMA), Act No. 58 of 2008 and has endeavoured to comply with its responsibilities arising from those requirements.

The function of the Audit Committee (hereinafter referred to as the Committee) primarily, is to assist the Nkonkobe Municipality (hereinafter referred to as the Council) in discharging its duties relating to the:

- safeguarding of assets,
- Implementation of adequate control systems and processes and
- The preparation of financial reports and statements.

The Committee has performed its duties according to its terms of reference in the form of an Audit Committee Charter which stipulates amongst other issues the primary purpose of the Committee, which is:

- To monitor the integrity of the Council's financial statements and announcements relating to its financial performance, reviewing significant reporting financial reporting judgements.
- To review the effectiveness of the Council's internal controls and risk management systems.
- To monitor the effectiveness of the internal audit function and review its material findings.

To oversee the relationship with the internal and external auditors, including agreeing the latter's audit fees and terms of engagement, monitoring their independence, objectivity and effectiveness.

Firstly, the annual report was not tabled within 7 months of the close of the financial year.

Part 1

- 1. L'ésai frogradur à foit du sa éraisme de vois paragraph lous bones ainculo sais Prisi Cot Brisser.
- 2. Overview of Municipality: Correct the words co-curred, colo-nialists and Rob-ben.
- 3. Page 8 population growth rate 20001, 2002 seems incorrect.
- 4. Page 15: How many jobs were created? To say that "managed to create job opportunities.." is too general a statement, it should be specific.
- 5. Page 20 :(a) Trends on total personnel expenditure table does not have headings and is thus not understood.
- 6. Page 20: (b) Senior officials wages and benefits should read salaries and benefits. It should also state that," the schedule reflects monthly emoluments".
- 7. Page 21 paragraph 1.3.7: Last sentence should read performance audit committee not audit performance committee. 5th line should read dedicated not dedicate.

Also, the performance audit committee could not have played a significant role of the municipality in discharging its mandate if the PMS was/ is not in place and does not meet to discuss PMS issues. So this statement is not correct.

8. Paragraph 1.3.8, point 1: First column-should this not perhaps read "143 vacancies against 373 posts".

Second column: out of 124 positions many positions were filled. This statement is incomplete. Should it not be more specific? Should it not read "of the 124 positions advertised...". Should the actual number positions filled also not get stated?

- 9. Page 23 para 2.1.3 item 2: The individual figures cross cast to 21 158 whereas column 1 shows 20 158. One of these is incorrect, it shows inconsistencies in the report
- 10. Page 24: First line should perhaps read pole mounted transformers.

Second line: No estimated costs reflected for high mast lights at Hillside and New Town.

- 11. Page 25: (a) It is stated that all householders have access to gravel or surfaced roads yet the table below shows that 40% do not have access.
- (b) Table 2.2.4 is not understood eg third column reflects 1424.68, 189.82 and 40 550. What are these figures representing? Also the last column is not understood.

Plants of Itili transfer

- Planning and presentation of such engagements
- : Repost writing
- Communication

Status of Internal audit plan

The internal audit has executed a substantial amount of their audit plan engagements for 2011/2012. An internal audit has presented seven reports in this financial year. Detailed hereunder:

Reports tabled	Reports completed still to be presented	Reports outstanding
SCM supplier rotation	HR selection and recruitment	Fleet Management
Traffic income management	NEDA budget process	FT follow up
HR leave management	PMS quarter three	SCM follow up
Performance Information		Revenue follow up
Revenue Management		
Asset and Loss control		
Supply Chain Management		

Effectivances of Internal Control

The inversal audit reports noted resuming findings. Weaknesses around internal somitable and emanating from the Auditor-General's 1960/2011 Regord are being addressed. The following are worth highlighting:

- The figure of the second of the contract of th
- 44. Paga del information appears to be resulty appoins of grants, substitles received according
- 40. Fags full intermedien seems incomes eg humber of households end écès et services.

Bart 2

- 31. Regarding the predetermined objectives, there are substantial shortcomings revealed.
- 32. Para 46 of A-G report: Did or did not Internal Audit function as required, it appears that it did NOT if one reads the whole paragraph.
 - 33. Para 46 and 47 of A-G report does not give a favourable impression of internal Audit which matter should be urgently addressed.
 - 34. Para 54, 4th bullet: This aspect is again unfavourably reported on and reflects badly on the audit committee.
 - 35. In view of the numerous negative findings ventilated in the A-G report it is clearly evident that internal control and effective leadership is severely lacking.
 - 36. Why was the audit committee not made aware of the forensic audit that was undertaken during 2010/2011? Surely this should have passed our hands.
- 37. The message from the NEDA CEO (annual report) is not signed.
-)38. Should the Performance Agreements not get signed by the employees as well?
- 39. Page 18 of the Ferformance Management Policy Framework document seems incomplete.
- 40. On pages 60 64, the Performance Plan of the Strategic Planning and LED Manager is set out. There are many areas of under-achievement of performance goals and a standard answer appears to be that there was no budget available. The budget must be considered before KPIs are put in Performance Plans to this is not a suitable reason for under-performance.
 - 41. On pages 64 67, the Engineering Manager's Performance Fight is set out and here again the same reasons are given for under-performance.

- 42. The same applies to the Corporate Services Manager (pages 67 70 of the draft annual report).
- 43. This also applies to the CFO's Performance Plan on pages 70 74.

A-G Audit Report 2011/2012

This does not make good reading especially as many of the issues raised are a repetition from the previous years(s). Given the fact that we (IA and AC) have been operational for a considerable time, the fact that we do not meet regularly as required and the numerous issues raised by the A-G, some repetitive, raises the question:

- 1. Has Internal Audit and the Audit Committees added value to the municipal affairs of Nkonkobe Municipality and are they professional in their attitude?
- 2. Does internal audit have the support of management seeing that the issues raised are recurring?
- 3. Are action plans monitored on a quarterly basis BY THE Accounting Officer?
- 4. Does internal audit have a plan of tracking implementation of recommendation through follow up audits?
- 5. Is the functionality of the Internal Audit and Audit Committee assessed regularly and reported to council.

We need to look honestly at this. I feel that we will be found wanting. Remedial actions should be put in place to ensure that the municipality does not have recurring findings.

Leo M. Qupe

The Audit Committee Chairperson